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FORTY-FOURTH ANNUAL REPORT

OF THE

Indiana School for Feeble-Minded Youth

Fort Wayne, Indiana

For the Fiscal Year Ending September 30, 1922

To the Governor

JUL 1 1 1969

GOVERNMENT DESCRIPTION FORT WAYNE, INDIANA



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To the Governor

INDIANAPOLIS:

WM. B. BURFORD, CONTRACTOR FOR STATE PRINTING AND BINDING

1923



REPORT OF THE INDIANA SCHOOL FOR FEEBLE-MINDED YOUTH

THE STATE OF INDIANA,
EXECUTIVE DEPARTMENT,
February 13, 1923.

Received by the Governor, examined and referred to the Auditor of State for verification of the financial statement.

OFFICE OF AUDITOR OF STATE, INDIANAPOLIS, Fébruary 13, 1923.

The within report, so far as the same relates to moneys drawn from the State Treasury, has been examined and found correct.

ROBERT BRACKEN,

Auditor of State.

OFFICE OF THE GOVERNOR, February 13, 1923.

Returned by the Auditor of State, with above certificate, and transmitted to the clerk of the Printing Board, upon the order of the Board of Public Printing.

ADAH E. BUSH, Secretary to the Governor.

OFFICE OF THE BOARD OF PUBLIC PRINTING, February 13, 1923.

Received the within report and delivered to the printer February 13, 1923.

THOS. J. CARTER, Clerk Printing Board.

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D. T. C.
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L. POTTER HARSHMAN, M. DAssistant Physician
NELLIE J. HANAWAY, M. DAssistant Physician
HARRY W. GARTON, M. DAssistant Physician
R. C. LEONARD, D. D. SDentist
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OSCAR BELLOutside Overseer

FORTY-FOURTH ANNUAL REPORT OF THE INDIANA SCHOOL FOR FEEBLE-MINDED YOUTH.

To the Honorable Warren T. McCray,
Governor of the State of Indiana.

Sir: We have the honor to herewith submit the forty-fourth annual report of the Indiana School for Feeble-Minded Youth for the fiscal year ending September 30, 1922.

ORGANIZATION.

There has been no change in the personnel of the board since the last report, and the organization remains as follows:

On June 1, 1922, Dr. Byron E. Biggs became superintendent of our Institution. Dr. Biggs comes to us with unusual equipment for his work, both by training and experience. He was for more than three years a member of the medical staff of the State Hospital for Insane at Ionia, Michigan, was assistant superintendent of the Michigan Home and Training School for eight and one-half years, and built and developed the Mississippi School and Colony for Feeble-Minded during the two years previous to his coming to us. Dr. Biggs has plans well under way for out-field clinic work for the state, and is planning to put our Institution in close co-operative touch with the public schools in the solution of our problems arising from our mental defectives.

Dr. L. Potter Harshman continues as resident physician, and Dr. Nellie J. Hanaway as assistant. Dr. Harry Garton has been added to the staff during the year. To insure the greatest efficiency in the supervision and care of the children, each physician is held personally responsible for a group of buildings and the welfare of the children housed therein.

Dr. R. C. Leonard became resident dentist during the year.

In accord with our plan to make more complete mental classification of our children in the Institution and to provide a traveling clinic for the state, Miss Edna Jatho, eminently fitted for the place by both training and experience, has been selected as psychologist. The staff of the traveling clinic will soon be complete.

No other important changes have occurred in the administrative force of the Institution, but there has been the usual turnover in the general help incident to institutions of this character, which adds to the problems of administration and the burdens of the superintendent.

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EDUCATIONAL, RELIGIOUS AND RECREATIONAL ACTIVITIES.

The curriculum of the educational department under the direction of Miss Theresa Doyle, principal, has been revised in accordance with the findings revealed in the mental study of the children. Manual work suitable to the different classes of children is applied and a manual arts shop for boys, with a well trained teacher, has been established. This shop is to provide shop experience for the boys in school and provide training in farm mechanics for the older boys on the farm. Industrial training for the older boys and girls is being greatly extended.

We expect to offer the teacher training schools of the state an opportunity to send teachers in training for work among children of the defective type in the public schools to our school for observation and practice, thus fitting teachers for specific work among subnormal children.

Regular religious services is a part of the daily life program of the Institution. Definite religious exercises in the chapel and the home buildings add greatly to the contentment and peace of our population.

The recreational activities are a marked feature of the life of the population. Playground apparatus is provided for each home playground and general playground. Picnics are conducted in season. Athletic contests are promoted. Special anniversaries are observed. Dramatic, musical and moving picture performances are held. We here wish to express to the teachers and attendants our sincere appreciation for their skill and leadership in guiding the recreational activities of the Institution.

GROWTH AND HEALTH.

The number enrolled at the close of the year was slightly in excess of the number enrolled at the beginning of the year. There were 92 admitted during the year. There were 26 deaths during the year and 51 left the school permanently for various reasons. The waiting list is growing larger year by year, and there is an ever increasing number of applications for admission, as the people of the state more fully appreciate the work of the Institution. So insistent has been the knock at our doors that every department is greatly overcrowded. Should the state remove from our institution the large number of epileptic women when the department for women at the Epileptic Village at New Castle is completed, we would be able to accommodate a large number of most distressing and menacing cases now at large and without care in the state.

The mortality for the year, 26, was quite low, being only 1.9%. The Institution was singularly free from epidemic and the health was excellent for a population having, naturally, such a large per cent with low power of resistance. The expert medical care given, together with the excellent sanitary condition of the buildings, the wholesome food served and the well planned work and recreation for the population account for the desirable health conditions.

FARM OPERATIONS.

We desire to call your attention to the farm activities for the year. Food valued at \$43,163.96 was produced for use in the Institution. Our boys are adjusted to our farm operations according to their several inclinations and capacities, and all of them find agreeable and beneficial employment all year. Our great variety and quantity of farm, dairy and meat products add greatly to the efficient and economic serving of an institution like ours. We trust that we may soon be able to establish a colony for women where they may be profitably and pleasantly employed in gardening, fruit growing and poultry raising. Many improvements have been made in lands, buildings and stock during the year.

We here wish to make grateful acknowledgment of our appreciation for the fine spirit of co-operation in the Institution and the untiring efforts of the superintendent, the heads of departments, the assistants, the attendants and all other employees in ministering to the unfortunate groups living in the Institution. A service of great value has been rendered to the state.

EXPENDITURES.

The following is a general statement of the expenditures for the year:

Salaries and wages	\$100,565	83
Subsistence		
Clothing	12,914	85
Office, domestic and outdoor departments	101,069	37
Ordinary repairs and minor improvements	17,500	00
Extraordinary expenses	12,970	87

Total\$292,355 51

The cost per capita, maintenance, was \$186.59. The cost per capita including ordinary repairs was \$199.06. We respectfully call your attention to the detailed statement of receipts, expenditures, production and activities set forth in the reports of the superintendent and his staff.

THE NEEDS OF THE INSTITUTION.

REGULAR APPROPRIATIONS.

The maintenance fund for each year of the next biennial period should be at least \$250.00 per capita on a basis of 1,400 inmates and \$250.00 per capita for all inmates in excess of 1,400 in daily average attendance; the excess daily average to be approved by the Board of State Charities. We will need per annum for maintenance \$353,960.00; for repairs and painting, \$22,000.00.

SPECIFIC APPROPRIATIONS

- 1. The overcrowded condition of the adult female department and the large number of such females yet at large and uncared for in the state make it imperative to provide more room for this class of inmates. We feel that a colony house, preferably on Black Hawk farm, would be the best solution of this problem. For this colony house \$75,000.00 would be required. This fund to be made available October 1, 1923.
- 2. Many of our crippled children are without hospital care, and there are many such crippled feeble-minded children in the state wholly without proper care, that we find it most desirable to add a wing to our hospital for the care of crippled children who are mental defectives. About \$60,000.00 would be required for this building. Fund to be available April 1, 1923.
- 3. The plumbing in Sunset and the Boys' Cottage is in bad condition and must be improved as a means of safety to life and property. An appropriation of \$10,000.00 should be made for each of these cottages to be available April 1, 1923.
- 4. Some twenty-five wooden partitions in the wings of the Administration building should be removed because they greatly add to the fire hazard, and they are a harbor for bugs and vermin. \$2,500.00 will be required for this improvement and should be made available April 1, 1923.
- 5. Both Sunset Cottage and the Farm Colony building are very inadequately ventilated, endangering the health of the inmates. This improvement will require \$1,500.00, which should be made available April 1, 1923.
- 6. The cottage at the Parker farm is in need of extensive repairs. To do this work, \$1,500.00 will be needed and should be made available April 1, 1923.
- 7. If funds are appropriated for buildings, the brick plant should be put in order as a matter of economy in furnishing building material. The repairs would require \$2,500.00, and \$6,000.00 would be needed for operation. These sums should be made available April 1, 1923.
- 8. The laundry is wholly inadequate to care for the needs of the Institution. For this improvement, \$30,000.00 will be required and should be made available October 1, 1923.
- 9. One of the boilers in the power plant is permanently out of commission. We really now have no emergency power. A further breakdown would be a menace to the safety of our Institution. The sum of \$5,000.00 will be required to put the plant in safe condition and should be made available April 1, 1923.
- 10. In July fire destroyed our paint shop with quite a store of paint and glass. A fireproof shop should be provided. The sum of \$2,500.00 will replace the building and should be made available April 1, 1923.
- 11. The greenhouse is much in need of repairs and should be enlarged to take care of the demands of the Institution. There should be

appropriated for this purpose \$1,000.00, which should be made available April 1, 1923.

- 12. New pavements are needed about the Institution grounds and present pavements are much in need of repair. The sum of \$5,000.00 will be needed for this work and should be made available April 1, 1923.
- 13. On account of the urgency of the season, the drainage at Black Hawk farm was not completed and \$1,737.55 of the original appropriation reverted to the state. To complete this work \$2,500.00 should be appropriated and made available October 1, 1923.
- 14. Poultry raising would be a very profitable addition to the farm activities on the Black Hawk farm. A tool house is also a necessity. It would require \$2,000.00 to build this combination house. This sum should be made available April 1, 1923.

Recapitulation of the Regular and Specific appropriations with estimated cost of same:

mated cost of same.	Regular	Specific	c
Maintenance (1924)	\$350,000 00		
Maintenance (1925	350,000 00		
Repairs and painting (1924)			
Repairs and painting (1925)			
Colony house for adult women		\$75,000	00
Wing to hospital		60,000	00
Plumbing for Sunset and Boys' Cottages		20,000	00
Replacing wooden partitions		2,500	00
Ventilating cottages		1,500	00
Repairing Parker farm cottage		1,500	00
Brick plant fund		8,500	00
Laundry building		30,000	00
Boiler replacement		5,000	00
Paint shop		2,500	00
Greenhouse repairs and enlargement		1,000	00
Pavements		5,000	00
Drainage at Black Hawk farm		2,500	00
Poultry and tool house		2,000	00

Total\$744,000 00 \$217,000 00

In conclusion we wish to express to you our grateful appreciation for your personal interest in the institution and its problems and for your most helpful counsel at all times.

Respectfully submitted,

JAMES W. SALE.
T. F. FITZGIBBON.
FRANCES BEARSS GOULD.
EDWARD M. WILSON.

REPORT OF SUPERINTENDENT.

To the Board of Trustees:

I herewith submit the superintendent's forty-fourth annual report of the Indiana School for Feeble-Minded Youth for the fiscal year ending September 30, 1922.

MOVEMENT OF POPULATION.

MOVEMENT OF	POPULA	ATTON.		
			Adult	
	Boys	Girls	Females	
Enrolled September 30, 1921		560	280	1,439
Admitted during the fiscal year	59	25	8	92
Total enrollment	658	585	288	1,531
Died during the fiscal year		10	6	26
Discharged during the fiscal year		12	4	51
Discharged during the lister year				
Total died and discharged		22	10	77
Enrolled September 30, 1922	613	563	278	1,454
Absent September 30, 1922	17	13	1	31
Actual number present Sep-				
tember 30, 1922	596	550	277	1,423
	Males	Fen	ales	Total
Daily average present for fiscal year				
ending September 30, 1922	577.425	826	.109	1,403.534
			Adult	
	Boys	Girls	Females	Total
Applications presented		40	16	119
Applications accepted	60	38	16	114
Applications rejected and deferred	3	2	0	5
Applications pending and not accepted	1 3	2	2	7
Applications accepted pending room or	ı			
file September 30, 1922	21	93	38	152
DISTRIBUTION OF	POPU	LATION	J.	
		E	nrolled	Beds
Main building, girls			287	287
Main building, boys			228	214
Custodial Cottage for boys			185	187
Cottage, Colony Farm, boys			179	182
Cottage, Black Hawk Farm, boys			12	15
Cottage for adult females			272	263
Custodial Cottage for girls			183	196
Girls' Home Cottage			79	80
Residents in hospital			29	29
		•		
Total		1	1,454	1,453

ADMISSIONS.

The tables above show that there were 92 admissions: 59 males and 33 females. Of these, as will be found tabulated elsewhere, 18 were idiots, 42 were imbeciles and 32 were morons. Many of the idiots were helpless cripples requiring hospital care.

APPLICATIONS.

There were 119 applications presented, of which 114 were accepted: 60 males and 54 females. We have admitted the most urgent cases, with particular reference to the quota rights of the different counties and priority claims of previous applicants. Applications, however, continue to exceed the admissions so that we have on file applications pending room to the number of 152: 21 males and 131 females.

Although the table "Distribution of Population" appears to contradict, the departments for females are filled to capacity. The apparent difference is explained when it is known that just before the close of the fiscal year there were a number of deaths and withdrawals. Applicants to take these vacant beds had been sent for, but had not yet arrived at the School. A re-distribution of the male population will permit the immediate admission of the 21 boys.

DISCHARGES.

There were 26 discharges by death: 10 males and 16 females. The causes of death are shown in the physician's report following. Of the 35 boys discharged, 24 went home on furlough and were not returned, 7 strayed, and 4 were discharged to the care of relatives. Of the 16 girls discharged, 8 were not returned from furlough, 1 strayed, 5 who were insane were transferred to state hospitals, 1 was discharged to the care of relatives, and 1, who had been sent to a general hospital for special treatment, was not returned.

PAROLED.

Three boys were paroled to relatives, and all are reported as being employed and doing very well. One is earning \$20.00 a week. Nine girls have been paroled; four to the care of relatives, and five to carefully selected homes, where they are employed as domestics. Weekly or semi-monthly reports are received from these, and occasional visits made to them. All are reported as being very satisfactory to their employers and getting along very well.

MEDICAL.

In order to carry out the program adopted by your board of trustees, it has been necessary to increase the number of physicians of the medical staff and reorganize the system of administration. I feel that we are very fortunate in retaining the services of Dr. L. Potter Harshman and Dr. Nellie J. Hanaway, and in securing those of Dr. Harry Garton as assistant physician, and Dr. R. C. Leonard as resident dentist.

As the care and training of mental defectives in institutions is largely a medico-educational problem, the departments housing children have been divided into three groups, each in charge of a member of the staff. Each assistant physician is, therefore, responsible to the superintendent for the health, general care and training of the children, and the sanitary condition of the buildings in his or her group.

The general health of the School population has been very good. The reports of the chief medical officer, and dentist exhibited hereafter, describe the measures used to prevent epidemics and maintain the health of the children and show the number and variety of ailments treated.

PSYCHOLOGICAL.

In order to make more thorough studies of the mental status of our children and to make possible that part of your program that purposes to extend the expert service of our staff to the communities, a Department of Psychology and Research was established in September. Miss Edna Jatho of Philadelphia has been employed as psychologist. A complete psychological and psychiatric examination is to be made of each child, and the plan of training for each will be based upon the results of these examinations. This department, with a physician and a social worker, will in the near future serve outside communities as an out-patient traveling clinic. A description of the work accomplished to the end of the fiscal year will be found in a separate report.

EDUCATIONAL.

The Educational Department has been reorganized with Miss Theresa Doyle in charge. A number of new teachers have been employed to take the places of those who resigned at the close of the last school year. A male manual training teacher has been secured, and it is planned to add many new forms of manual work to those already established.

All of the school children have been given psychometric tests, and the curriculum planned for each has been based upon the results of these tests, giving due regard to previous training. By these tests the mental age of a child can easily be ascertained, and as each mental age has a corresponding scholastic possibility, we know what school grade work the child should be capable of doing. For instance, a child with a mental age of six can be taught the work of the first grade, but not the work of the second grade. If he has a mental age of seven, he can do the work of the second grade, but not that of the third, etc. As a defective child's mental age does not develop with his chronological age, he is only capable of mastering the work of his grade at the same rate that his mental age develops. It may require, therefore, two, three or four years before he can be advanced to the next grade. With a knowledge of his mental age, we can compute his intelligence quotient or percentage of average mental development. This figure enables us to predict the probable adult mental development and the probable limit of school progress.

Manual and industrial ability also closely corresponds with mental age and intelligence quotient. A child with a low mental age and intelligence quotient can only do simple tasks, while one with a higher mental age can do more complicated work.

It should be stated, however, that personality traits and disposition may modify both scholastic and industrial achievement. A willing child will learn to do better work than one who is contrary or easily discouraged.

There is no well-defined limit to the amount of information that a child may acquire at his mental level; so to make a child as useful, helpful, and therefore, happy as possible, our plan of training is to give him as great a number, variety, and repetition of experiences as possible at each mental level of his development. In addition to the scholastic work, training for girls consists of basketry, weaving, plain and fancy sewing, and other branches of domestic science; while for boys, it is the use of carpenter tools, painting, weaving, tailoring, shoe making, mattress making, etc.

INDUSTRIAL.

The industrial work is carried on in connection with the educational activities with the purpose of giving each child as many experiences in each department as possible. The canning and dehydrating plant has been only partially completed. An emergency canning plant was set up in the main kitchen. Some canning and dehydrating was done, but the construction of the plant was not sufficiently advanced to make it possible to do very much before the season was over. The work accomplished in the several departments is shown in reports appended.

AGRICULTURAL.

This important industry, under the supervision of Mr. J. G. Jackson, has again made a very creditable showing. The total value of food produced for the School is well over \$43,000.00. The total cost of farm operations is \$18,896.67, while the net gain or profit is \$24,351.24. On the whole, compared with the preceding year, a greater quantity of farm products were raised, but on account of the lower prices prevailing, these do not show as great in monetary value. For the same reason the net gain over operating expenses falls short of that of last year.

Garden vegetables9,913 03Farm crops and potatoes3,460 03Beef, milk, dairy sales and donations20,661.83Pork and swine products5,634.20Poultry and eggs984.72

Statements of the different farm operations will be found in the pages following.

FINANCIAL.

Appropriations and expenditures for the fiscal year are shown in tables appended. The total expenditures for general maintenance, repairs and painting were \$279,384.64, making the per capita cost \$186.59. In addition to this amount \$12,970.87 was expended for specific improvements. The unexpended balance from appropriations amounted to \$39,852.88, which reverted to the state general fund.

RECREATIONAL.

For the successful and healthful upbuilding of mind and character in defectives, as well as in the normal, an abundance of recreation must be provided. To this end our children are given every opportunity for outdoor sports, such as baseball and basket ball, and other competitive games. Each building playground is equipped with swings, merry-gorounds, teeter-boards and slides. A large central playground provides an opportunity for competitive games between the various school buildings and for special occasions, such as the Fourth of July. We have moving pictures, dances and musical entertainments each week during the colder months, and band concerts, or picnics out by the river at the Colony during the summer. We observe the various holidays, making very special occasions of the Fourth of July and Chirstmas. A victrola, piano or organ is provided for many divisions, but many more are required. Our band and orchestra frequently give entertainments for Sunday school picnics and for other welfare organizations outside of the School.

Religious services are conducted every Sunday morning, each and every child that is able taking part in the service. Instruction is given by the teachers and it is made as impressive and effective as possible.

IMPROVEMENTS MADE.

During the year many repairs and improvements have been made. The superintendent's living quarters have been completely redecorated and furnished, so that they now are very pleasant and comfortable. The teachers' rooms have been redecorated and the whole administration building rewired in conduit. Extensive repairs were made to the brick work in the boiler plant, and on the roofs of many buildings broken slate and gutters replaced.

The water supply at Black Hawk farm was insufficient, so that it was necessary to drill a new well. A complete pumping equipment was installed and the farm house equipped with modern plumbing.

NEEDS OF THE INSTITUTION.

By reference to the table exhibiting applications, it will be seen that there are 131 applications for females accepted pending room, of which 38 are for adults. Harper Lodge, the building for this class, has accommodations for 263, while there are 272 enrolled. The excess enrollment is being cared for in other departments, where they are taking the places of younger trainable children. Everywhere the adult female

defective is recognized as constituting one of the most serious menaces to present day society. The segregation of these potential mothers of social misfits will have a far-reaching effect in the solution of the problem of the feeble-minded.

I feel, therefore, that further provision should be made for this class. Although probably there are enough females of this class to populate a good sized institution, two units to accommodate 160 to 200 would do much to relieve the present urgent situation. In my opinion Black Hawk farm affords a favorable site for the construction of such a building. These could be so planned that they would constitute complete units, with day rooms, dormitories, dining room, kitchen and heating plant. They could also include a room for various industries. Such colony buildings would afford an abundance of opportunity for these women to engage in gardening, chicken and other poultry raising.

During recent years our School has been required to admit many helpless and crippled idiots and low grade imbeciles. They all require constant hospital care and are not trainable. There are now 29 of these in the hospital, but there are many others being cared for in other departments. Our present hospital facilities are inadequate to care for many more of these and still leave a sufficient number of beds to care for the sick. I feel, therefore, that a wing should be added to the present hospital that will be used exclusively for this class. Such a building will cost in the neighborhood of \$60,000.00.

The plumbing equipment in Sunset and the Boys' Cottage is in bad condition and, therefore, very unsanitary. An appropriation of \$10,000 should be made for each of these buildings to carry out this improvement.

There are many old wooden partitions in the wings of the Administration building that constitute a safe harbor and incubator for the propagation of bed bugs, cockroaches, etc. It is practically impossible to get rid of these pests as long as these partitions remain in place. A further advantage in their removal and replacement with a molochite, gypsum or pyrobar wall is that it would make these buildings practically fireproof. I believe that it would be possible to make these changes for \$2,500.00.

Both Sunset Cottage and the Farm Colony are inadequately ventilated. Some of the ventilators for the rooms of these buildings simply open into the attic. Air ducts should be fitted to these and run to stacks opening to the outside above the roof. It is estimated that \$1,500.00 will complete this work.

The cottage on the Parker farm is in need of extensive repairs. The foundation wall has fallen away in places and allowing the building to sag, cracking the plaster and otherwise damaging the building. Some of the rooms need painting and papering, and some structural changes would make it habitable and comfortable.

In the event that the legislature appropriates funds for buildings, the brick plant should be overhauled. The dry sheds and runways should be repaired and a new kiln constructed. The motor should be re-wired and some equipment should be purchased to put it in running order.

With \$2,500.00 for repairs and \$6,000.00 for running expenses we should be able to make a million brick.

The laundry is inadequate to care for the needs of the Institution. Its situation is such as to make it impossible to ventilate it properly; it is poorly lighted, and the whole plan makes it impossible to economically and efficiently do the school laundry. We should have a new building and some new equipment. To do this, we should have \$30,000.00.

The present situation in the boiler plant would, in the event of further accident to boilers, constitute a danger to the comfort, health and safety of the children. One boiler is completely and permanently out of commission, so that there is little or no margin of safety in the event of a further breakdown. There are some important repairs to be made to the brick wall about all the boilers. To purchase a new boiler and make these needed repairs we should have \$5,000.00.

On the night of July 31st fire destroyed our paint shop and a considerable stock of paint. We should have a fireproof building large enough and equipped to stock all paints, oils, gasoline and other inflammables. This should have a room in which furniture and vehicles could be refinished when necessary. I estimate that such a building would cost \$2,500.00.

The greenhouse is in a bad state of repair, and besides is not large enough to house all the plants and flowers, or to enable the propagation of plants for our extensive gardens. This could be remodeled and made large enough for our needs for \$1,000.00.

The pavements and walks all over the Institution grounds are in very bad condition, and we very badly need a pavement from State street up to the front of the Administration building. \$5,000.00, I believe, would meet the expense of these much needed improvements.

On account of the urgency of the season we were unable to complete the drainage of Black Hawk farm. \$1,737.55, therefore, reverted to the state treasury. We should have \$2,500.00 to complete this work.

I feel that a poultry industry could be a very profitable addition to the regular agricultural activities at this farm. To provide for this, a chicken house should be constructed. A shed should also be provided to shelter farm tools when not in use. The present shed is entirely too small.

CONCLUSION.

In conclusion I wish to record my appreciation of the splendid cooperation and support of the medical staff and all other employees through the trials incident to taking over the administration of the school. I wish also to express my thanks to the board of trustees, who have all individually and as a body tendered their sympathetic interest and support.

Respectfully submitted,

BYRON E. BIGGS, Medical Superintendent.

REPORT OF ASSISTANT PHYSICIAN.

To the Superintendent:

The following is the report of the Medical Department of the Indiana School for Feeble-Minded Youth for the fiscal year ending September 30, 1922.

New admissions to the Institution are received at the hospital, where from fourteen to twenty-one days' isolation is observed. Nose and throat cultures, diphtheria susceptibility tests, intradermic bovine and human tuberculin tests, and Wassermann tests are obtained, as well as the usual complete physical and mental examinations and observations during the period of isolation. As soon as advisable, small-pox, typhoid and diphtheria vaccinations are given to cases needing them.

Of particular interest during the year was a rather extended epidemic of infective jaundice, comprising twenty-five cases with no serious complications or sequelae. We have been unusually free from any of the acute contagious diseases of childhood, attributed in part to the success of the diphtheria vaccinations and to the isolation and observation given to new admissions and to cases returning from furlough. As the detailed table will show, there were 2,275 admission to the hospital, upper respiratory infections and gastro-intestinal disorders comprising the greater number. In the dispensary there were 22,507 treatments given to minor ailments and conditions.

During the year there were twenty-six deaths, making the mortality rate 1.9% for those cases in residence. About 80% of the deaths were autopsied, and epilepsy, pneumonia, cardiac diseases, and pulmonary tuberculosis were found as the chief causes of death. Considering the number of cases under treatment on the fresh air porches, the number of deaths from pulmonary tuberculosis have been few.

I am grateful to the administration, the consulting staff, and to the hospital employees for their faithful co-operation.

Respectfully submitted,

L. POTTER HARSHMAN, M. D., Assistant Physician.

MEDICAL AND SURGICAL CASES TREATED.

I.	Epidemic, Endemic and Infectious Diseases:	
	Diphtheria	
	Erysipelas	
	Measles	
	Lethargic encephalitis	
	Scarlet fever	
	Septicemia Syphilis	
	Tuberculosis of bone	
	Tuberculosis of lymph nodes	
	Tuberculosis of rectum	
	Tuberculosis of respiratory tract	
II.	General Diseases (not included above).	
	Acute rheumatic fever	. :
	Anemia, pernicious	
	Blood donor	
	Cancer	
	Examination	
	Lumbago	
	Lymphademitis	
	Lymphedema	
	New admissions	
	No disease	
	Not diagnosed	
	Returned vacation	100
	Rumination	2
	Status lymphaticus	1
	Wounds:	
	Burns	Ę
	Contusions	16
	Dislocations	
	Foreign bodies	6
	Fractures	
	Lacerations	40 14
	Sprains	8
	•	
III.	Diseases of the Nervous System and of the Organs of Sp Sense:	ecrai
	Angioneurotic edema	1
	Athetosis	1
	Dementia praecox	2
	Epilepsy	118
	Hydrocephalus	2
	Microcephalus	1
	Manic depressive psychosis	20

	Spastic paralysis Conjunctivitis, simple Conjunctivitis, phlyctenular Dacryocystitis Distichiasis Interstitial keratitis Phlyctenular keratitis Ulcer of cornea. Otitis media, acute. Otitis media, chronic	
IV.	Diseases of the Circulatory System: Arteriosclerosis Hemorrhage, secondary Myocarditis, acute Myocarditis, chronic Valvular disease, chronic cardiac	1 1 30
v. :	Diseases of the Respiratory System: Asthma	. 12
	Bronchitis, acute	. 19
	Bronchitis, chronic	. 2 . 1
	Croup	. 1
	Laryngitis	
	Rhinopharyngitis	
	Pneumonia, lobar	. 1
	Pneumonia, lobular	. 10
	Polypus, nasal	. 2
VI.	Diseases of the Digestive System:	
	Amygdalar abscess	. 5
	Amygdalitis, follicular	. 81
	Amygdalitis, simple	. 257
	Ascaris lumbricoides	. 1
	Carious teeth	. 16
	Cholecystitis, acute	. 34
	Constipation	
	Gingivitis	. 11
	Hemorrhoids	
	Jaundice, acute infective	. 25
	Stomatitis	1
	Trichocephalus despar	1
	Vincent's angina	
VII	Diseases of the Genito-Urinary System and Adnexa: Cystitis, acute	
	Dysmenorrhoea	'
	Hydrocele	
	Menorrhagia	

	Nephritis, acute		. 6
	Nephritis, chronic		. 6
	Ovarian cyst		. 1
	Pyelitis		. 1
	Uremia		. 1
VIII.	Diseases of the Skin and Cellular Tissue:	• • • •	
V 111.			
	Abscesses		. 19
	Carbuncle		. 1
	Dermatitis exfoliativa		. 1
	Dermatitis, unclassified		. 1
	Dermatitis venenata		. 3
	Eczema		. 1
	Erythema nodosum		1
	Furunculosis		. 33
	Herpes		-13
	Impetigo contagiosa		19
	Intertrigo		4
	Paronychia		4
	Psoriasis		2
	Purpura hemorrhagica		2
	Sebaceous cyst		1
	Urticaria	• • • • •	3
	Ulcer foot		6
	Tinea tonsurans		3
IX. I		• • • • •	· ·
1A. 1	Diseases of Bones and of the Organs of Locomotion:		
	Arthritis, acute		9
	Arthritis deformans		1
	Bursitis		1
	Total		2,275
	Total		2,275
			2,275
Rove	DISPENSARY CASES.	,	
Boys	DISPENSARY CASES.	1	1,828
Boys Girls	DISPENSARY CASES.	1	1,828
Boys Girls	DISPENSARY CASES.	1	1,828
Boys Girls	DISPENSARY CASES.	1	1,828
Girls	DISPENSARY CASES. WASSERMANNS, VACCINATIONS, ETC.	1	1,828
Girls	DISPENSARY CASES. WASSERMANNS, VACCINATIONS, ETC. ement Fixation Tests for Syphilis:*	10	1,828
Girls	DISPENSARY CASES. WASSERMANNS, VACCINATIONS, ETC. ement Fixation Tests for Syphilis:* Positive	10	1,828
Girls	DISPENSARY CASES. WASSERMANNS, VACCINATIONS, ETC. ement Fixation Tests for Syphilis:* Positive Suspicious	10 10	1,828
Girls	DISPENSARY CASES. WASSERMANNS, VACCINATIONS, ETC. ement Fixation Tests for Syphilis:* Positive Suspicious Anticomplementary	1: 10	1,82 8),679
Girls Comple	DISPENSARY CASES. WASSERMANNS, VACCINATIONS, ETC. ement Fixation Tests for Syphilis:* Positive Suspicious Anticomplementary Negative	1: 10	1,82 8),679
Girls Comple	DISPENSARY CASES. WASSERMANNS, VACCINATIONS, ETC. ement Fixation Tests for Syphilis:* Positive Suspicious Anticomplementary Negative leria Susceptibility Tests:	36 21 27 283–	1,82 8),679
Girls Comple	DISPENSARY CASES. WASSERMANNS, VACCINATIONS, ETC. ement Fixation Tests for Syphilis:* Positive Suspicious Anticomplementary Negative leria Susceptibility Tests: Positive	36 21 27 283–	1,82 8),679
Girls Comple	DISPENSARY CASES. WASSERMANNS, VACCINATIONS, ETC. ement Fixation Tests for Syphilis:* Positive Suspicious Anticomplementary Negative leria Susceptibility Tests: Positive Suspicious	36 21 27 283— 76 23	1,828),679 -367
Girls Comple	DISPENSARY CASES. WASSERMANNS, VACCINATIONS, ETC. ement Fixation Tests for Syphilis:* Positive Suspicious Anticomplementary Negative leria Susceptibility Tests: Positive Suspicious Negative Negative	36 21 27 283— 76 23	1,828),679 -367
Girls Comple Diphth	DISPENSARY CASES. WASSERMANNS, VACCINATIONS, ETC. ement Fixation Tests for Syphilis:* Positive Suspicious Anticomplementary Negative leria Susceptibility Tests: Positive Suspicious	36 21 27 283– 76 23 743–	1,828),679 -367

Tetanus passive immunity	18
Smallpox Vaccinations:	
Takes	
No takes	210—275
Nose and Throat Cultures (diphtheria):	
Positive	3
Suspicious	6
Negative	195—204

^{*} By Indiana State Board of Health.

MORTALITY RECORD

Vo.	Name	Age	Date of Death	Cause of Death	Grade
1	Mary Gardner	54	Oct. 19, 1921	Exophthalmic goiter	Imbecile
2	Eva Wilhite		Oct. 28, 1921	Acute toxemia, liver origin	Imbecile
3	Zenna Reddick		Nov. 14, 1921	Epilepsy, broncho-pneumonia	Idiot
4	Omar Shaw		Nov. 30, 1921	General peritonitis	Imbecile
5	Donald Latting		Dec. 4, 1921	Epilepsy	Idiot
6	Lester Hunnicutt		Dec. 20, 1921	Epilepsy	Idiot
7	Alex Caplan		Dec. 23 1921	Broncho-pneumonia	Idiot
8	Cora Beals		Dec. 31, 1921	Carcinoma of liver	Moron
9	Dorothy Warner		Mar. 17, 1922	Pulmonary tuberculosis	Imbecile
10	Laura Green		Mar. 7, 1922	Myocarditis, chronic	Idiot
11	Arthur Losch		Apr. 9, 1922	Pulmonary tuberculosis	Idiot
12	Myrtle Weaver		Apr. 16, 1922	Myocarditis, chronic	Imbecile
13	Anna Wilcox		Apr. 16 1922	Epilepsy, broncho-pneumonia	Imbecile
14	Gertrude Helm		Apr. 25, 1922	Broncho-pneumonia	Imbecile
15	Carl McDonald		May 2, 1922	Pulmonary tuberculosis	Imbecile
16	Minnie Hawk		May 10, 1922	Chronic valvular (cardiac) disease	Moron
17	Clifton McClure		June 20, 1922	Broncho-pneumonia	Idiot
18	Ethel Atkins	35	July 12, 1922	Pulmonary tuberculosis	Idiot
19	Anna Ward	41	July 14, 1922	Mitral stenosis, chronic nephritis	Moron
20	Lovelace Runkle	47	July 29, 1922	Epilepsy, pulmonary tuberculosis	Imbecile
21	Jenette Becker	15	July 30, 1922	Epilepsy	Idiot
22	Floyd Walker	12	Sept. 2, 1922	Asphyxia by drowning	Moron
23	Ernest Roach	14	Sept. 9, 1922	Septicemia	Idiot
24	E!mer Grubb		Sept. 18, 1922	Myocarditis, acute	
25	Edith Garriott	25	Sept. 25, 1922	Status lymphaticus	Imbecile
26	Mary Weigle	11	Sept. 26, 1922	Lobar pneumonia	Idiot

REPORT OF RESIDENT DENTIST.

To the Superintendent:

The following is a complete report of the work of the Dental Department of the Indiana School for Feeble-Minded Youth for the year ending September 30, 1922.

Oral conditions of the children as a whole are exceptionally good. As the report shows, prophylactic treatment has been extensive. At present, and only partially included in the table appended, a dental survey of the entire School is under way with a thorough prophylactic treatment of the mouth of each child.

Extractions are numerous for two reasons. First, because some of the inmates have reached an age at which the extraction of their few remaining teeth and a subsequent fitting of full dentures is deemed the only course to pursue. Secondly, because some of the lower grade children, wholly unable to practice oral hygiene, have conditions in their mouths that make extractions advisable in order to eliminate sources of systemic infection. Those children suffering from oral infections not so far advanced as to necessitate extraction are admitted to the hospital and given daily treatment.

Each child is given a thorough oral examination upon admittance to the School. Records, both daily and permanent, are kept, showing exactly what work has been completed. Other records are kept which show work that may be done on certain children at some time in the future when conditions will be more favorable for what has been planned.

The assistance of the administrative and hospital staffs has been unlimited and their encouraging co-operation and support is greatly appreciated.

Respectfully submitted,

R. C. LEONARD,

Resident Dentist.

REPORT OF DENTAL WORK.

Teeth extracted 539
Oral prophylaxis
Plates 18
Amalgam fillings
Porcelaine fillings
Cement fillings
Canal fillings
Gold fillings
Nerve extractions
Treatments
Gums lanced
Scaling 161
Examinations
Plates repaired
Pyorrhoea treatments

REPORT OF SCHOOL PRINCIPAL.

To the Superintendent:

The annual report for the School department for the year ending September 30, 1922, follows: The enrollment, counting out all duplicates, was 564. School was in session from September 19, 1921, through June 16, 1922.

GENERAL SCHOOL WORK.

"Happiness" was adopted as the motto of the School department, and by co-operative work we strove for it throughout the year. At 9 o'clock when the children reported for the first class of the day, they passed to the gymnasium and there sang and in unison said a morning prayer. The children enjoyed this, so we will continue the custom the coming year.

Programs relating to Hallowe'en, Thanksgiving, Christmas, Easter, Memorial Day, a minstrel in January and a patriotic play in February were successfully prepared by the teachers outside of regular school hours and given as Institution entertainments.

A record was instituted showing the child's daily schedule, personal habits and characteristics, mental age, physical age, and from year to year progress in school work.

GRADE WORK.

The State Manual of Courses of Study was used as the basis of scholastic work, and fair progress was noted. The children have been carried in grade work through the chronological age of 18, both the duller and brighter child receiving every possible attention for his or her advancement. The grades represented were through and including the fifth grade.

KINDERGARTEN.

In this department were enrolled many children of low grade mentality, the effort made being for their happiness, sense training and habit formation. Eight boys were advanced to the primary grade.

INDUSTRIAL, MANUAL AND ART WORK.

In the Industrial, as in all hand work classes, practical though attractive products were made. In domestic art classes, 48 stuffed animals were made for children's Christmas gifts. In the department is taught dressmaking, and 77 girls completed dresses before the close of the school year. We had only two looms for weaving carpet. Many of the younger children of lower mentality were taught plain sewing, crocheting, cutting and sewing carpet rags.

Drawing appealed to many of the brighter children. The boys in these classes worked with coping saws, making many toys that were painted by the girls, and these will be used this coming Christmaş.

MUSIC AND PHYSICAL TRAINING.

The children in these departments made considerable advancement during the year as was shown in the many concerts, recitals and demonstrations. The girls' orchestra now numbers 22, and the boys' band, 16 players.

THE EXHIBITS.

Exhibits showing examples of the children's work in the School and Industrial departments, were taken to the State Conference of Charities and Correction at Muncie and the State Health Exhibition at Indianapolis.

There are in all 15 teachers associated with me in the school work proper. These include the instructors of band and orchestra, and two male instructors, one in manual and the other in sense training. I feel that they have as an aim the happiness of the children and the making of the Indiana School a credit to the State.

With the trust to gain your continued sympathy and co-operation,

Respectfully submitted,

THERESA A. DOYLE, School Principal.

SCHOOL ENROLLMENT.

Morning.

Class	202		Е	n	ro	11m	ent
		T7* 1	_		-		15
		Kindergarten					
2.	Boys'	Primary			٠.		18
3.	Boys'	1st Grade					12
4.	Boys'	2nd Grade					14
5.	Boys'	3rd Grade					24
6.	Boys'	4th Grade					20
7.	Girls'	Kindergarten					12
8.	Girls'	Primary					18
9.	Girls'	1st Grade					1 5
		Afternoon.					
10.	Boye,	Kindergarten					14
							17
11.	Boys'	Primary		٠	٠.	•	
12.	Girls'	Kindergarten					8
13.	Girls'	2nd Grade					16
14.	Girls'	3rd and 4th Grades					26

MANUAL, MUSIC AND PHYSICAL TRAINING.

15.	Custodial Cottage, girls' needlework	15
16.	Girls, Domestic Art (needlework and garment making)	73
17.	Adult Female Department needlework	52
18.	Elementary sewing	88
19.	Industrial Art, girls (basketry, fancy work, rugs)	82
20.	Industrial Art, boys (stocking bags, etc.)	7
21.	Printing, boys	4
22.	Physical Training, school children, girls	72
23.	Physical Training, school children, boys	118
24.	Basket Ball (working boys)	20
25.	Physical Training (adult female department)	84
26.	Custodial Cottage, girls, games and exercise	30
27.	Drawing, girls	97
28.	Drawing, boys	74
29.	Piano, girls	27
30.	Cello, girls	2
31.	Violin, girls	16
32.	Flute	1
33.	Cornet	1
34.	Orchestra	16
35.	Band	16
36.	Domestic Scence	26
37.	Girls' Choir	20
38.	Boys' Choir	11
	Total	1,179
	Names duplicated	
	Total enrollment	564

REPORT OF PSYCHOLOGIST.

To the Superintendent:

Beginning September 4, 1922, the Department of Psychology was organized as a separate department with a staff consisting of one examiner, and with plans for increase in the department as development permits. During the month of September fifty children were examined. The source and reason for selection of these fifty children is disclosed in the following table:

Individual Examinations September, 1922.

		Institution			Out-Patient	
			New Ad-	Red	Juvenile	
	School	Parole	missions	Cross	Court	Total
Male	0	0	5	1	1	7
Female	29	10	0	0	4	43
	29	10	5	1	5	50

The children examined for the School department were selected by the Principal to help in determining which children are not mentally able to profit by further scholastic teaching and whose removal would make room for more trainable children. The mental ages in this group varied from two to six years in the sixteen lowest grade children, to a distribution between six and ten years mental age in the other thirteen. Selections for removal were made in the School department on the basis of the information received from the Department of Psychology. Among the school children there is one deaf girl who appears normal and for whom transfer to the Indiana School for the Deaf was recommended.

The ten girls under consideration for parole include girls from the West Wing and Harper Lodge. The psychological examination made in these cases revealed high mental ages and some of them were recommended for parole. In some of the cases, this department recommended against parole, in spite of high mental ages, because of the presence of personality traits and tempermental difficulties which would seriously discount the ability of the patient to adjust herself in the community, even under close parole supervision.

OUT-PATIENT SERVICE.

This service represents the effort of the Indiana School for Feeble-Minded Youth to help in solving the social problems of the community and to elucidate the educational difficulties where our advice is sought in this matter. Patients were brought to this clinic from Fort Wayne and from other places in Allen County. The sources during the month of September were the Red Cross and the Juvenile Court of Allen County

Provisions for the six children examined here were made in accordance with the advice furnished by our clinic.

METHODS OF EXAMINATION.

The materials used in the Psychological laboratory consist of the Binet-Simon Measuring Scale for Intelligence, ten performance tests and apparatus for Anthropometric Measurements (height, standing and sitting, weight, grip, and vital capacity). The Binet test is a routine matter in all examinations where the patient is able to respond to questions. Performance tests are graded to various levels and are, therefore, selected to meet each individual case.

An individual case history includes ten fields of inquiry, whether the patient is an inmate of the institution, or one who is poorly adjusted in the community. These ten fields of inquiry are Physical, Family History, Personal and Developmental History, History of School Progress, Examination in School Work, Practical Knowledge, Economic History, Social History and Reactions, Moral Reactions, and the results of Psychological examination. Proper adjustment, either in the institution or in the community, cannot be accurately attained unless such detailed knowledge as that yielded by this study is available.

ACKNOWLEDGMENT.

Acknowledgment is hereby made of the efficient and complete cooperation extended to the Department of Psychology by each department of the Institution with which contacts were made.

Respectfully submitted,

EDNA R. JATHO,

Psychologist.

EXHIBIT No. 1.

COUNTY REPRESENTATION.

Movement of Population, October 1, 1921, to September 30, 1922.

Counties	Quota	Rece	ived	Disch	arged	Di	ied	Prese Close o	nt at f Year
		Male	Female	Male	Female	Male	Female	Male	Female
AdamsAllenBartholomewBenton	10 55 12 6	4	1 ····	1 3	i		1	9 38 4 1	7 30 10 2
Blackford	7 · 12 4 . 8	2 1		1 1 1			1 1	$\begin{array}{c} 9\\4\\\ldots\\2\end{array}$	14 2 2 8
CassClarkClayClinton	19 14 15 14	1	1	1		1	1 	9 1 7 11	9 9 13 6
Crawford	6 13 10 9			1	ii	1		1 3 1	2 2 2 9
Dekalb	13 28 10	3	1 1	1		1		5 15	17 5
Elkhart. Fayette Floyd. Fountain Franklin	27 9 15 9 7	4	1				1	13 2 4 8	3 4 11 3
Fulton	8 14 25 18	1	1	1 1	1 1		1	3 9 9 6	5 14 15 5
HamiltonHancock.Harrison.Hendricks.	12 9 9 10						2 1	5 1 4 2	6 8 2 9
Henry	17 22 16 12	1	1 1	1	1	1		10 3 4 6	15 9 17 10
Jasper Jay Jefferson Jennings	7 12 10 6	1	1 1			1	1	4 8 4 2	3 11 10 4
Johnson Knox Kosciusko Lagrange.	10 23 13 7	1						3 9 5 1	15 10 2
Lake Laporte Lawrence Madison	78 24 15 34	4 1 1	. 3	. 2	1 1 1			14 9 4 31	9 15 6 39
Marion Marshall Martin Miami	. 6	10 1 2	1	4	2	2	1	67 10 1 7	76 9 7 7
Monroe Montgomery Morgan Newton	. 10	11		. 1	1			3 6 7 3	5 6 8 2

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EXHIBIT No. 1—Continued.

Counties	Quota	Rece	ived	Disch	arged	Di	ed	Prese Close o	ent at of Year
		Male	Female	Male	Female	Male	Female	Male	Femile
Noble Dhio Drange Dwen	11 2 9 7	2						5 4	8 1 6 4
Parke. Perry . Pike . Porter .	9 8 9 10		i			1		5 3 6 2	3 1 5 6
Posey Pulaski Putnam Randolph	9 5 10 13	1 1	1 2	2				2 1 5 10	4 7 8 11
Ripley. Rush Scott Shelby	9 10 4 13	1	1 1	1				3 3 4 8	6 6 10
Spencer	9 5 7 50	2	i	1 1				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 5 8 16
Sullivan Switzerland Tippecanoe Tipton		1 1	1		1	1	2	2 2 16 3	5 4 11 3
Union Vanderburgh Vermillion Vigo	46	12	3	3	1 2			. 1 16 4 26	2 22 3 35
Wabash	5 10	2					. 1	5 1 3 4	1 2 12 8
Wayne	. 10	2	2	1			. 1	11 4 5 3	12 13 2 9
Total		. 59	33	35	16	10	16	596	827

MOVEMENT OF POPULATION FROM OPENING OF INSTITUTION. EXHIBIT No. 2.

From 1879 to 1892 Inclusive.

age e	Total		:			:		:	:					:	:	:	
Daily Average Attendance	Males Females Total	:	:			:	: : : :		:		:		:	:	:	:	
Q .	Males	:	-	-		:	:	:	:	:	-		-			:	
Close (ear	Males Females	:	22	27	96	0.7	:	41	40	27	51	115	124	133	152	184	
Present Close of Year	Males		40	55	7	7.	::	47	38	31	54	124	138	182	220	237	
f Year	Total	:	62	82	7.1	90	00	88	- 82	58	105	239	269	317	378	428	
Enrolled Close of Year	Males Females Total	:	22	27	96	04		41	40	27	51	115	126	135	155	184	
Enrolle	Males	:	40	55	45	T-C	::	47	38	31	54	124	143	182	223	244	
. p	Females		:	2	_	-		-	_	_	:		9	2	4	6	
Died	Males											_			-		
rawn	Females		:			:			:					:			
Withdrawn	Males Females	: : : : : : : : : : : : : : : : : : : :	:	:		:	:	:	:	:	:				:	:	
rged	Females	:	:		~				00	- 2	2		22	2	5	1	
Discharged	Males				-	-		_	2	က			2	-	_	23	
ived	Females	: : : : : : : : : : : : : : : : : : : :	2	4	8	2 00	0.1	2	8	60	2	20	6	-	0	0	
Received	Males		9	22	_	-	-	_	C)	_	4	145	20	7	т	œ	
YEAR		(9)	80	81	68	200		84	85	86	87	1888.	88	06	91	92	

EXHIBIT No. 2—Continued.

From 1893 to 1922, Inclusive.

	1	
rage	Total	458 478 478 478 478 538 538 558 656 656 656 656 1,017 1,117 1,117 1,223 1,223 1,223 1,223 1,223 1,223 1,223 1,337
Daily Average Attendance	Females	191.7 2218.7 2218.7 2268.4 2668.4 2668.4 2668.4 226
	Males	241.3 255.2 2265.2 2765.2 2765.2 2773.6 2833.6 2833.6 2847.1 2847
Close	Females	198 2172 2172 2772 2772 2772 2772 2772 277
Present Close of Year	Males	25584 2584 2584 2584 2584 2584 2585 2585
Year	Total	455 465 560 647 647 761 647 761 100 100 100 100 100 100 100 1
Enrolled Close of Year	Females	2235 2235 2235 2235 2235 2235 2236 2236
Enrolle	Males	256 269 289 289 289 289 289 287 447 447 447 447 447 447 447 477 44
70	Females	1 c 8 4 8 8 5 2 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Died	Males	901 901 902 903 903 903 903 903 903 903 903
rawn	Females	<u>ರ್</u> ಷಾವಿಜಾದ್ ಗಾರಾಜ
Withdrawn	Males	200 20 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2
arged	Females	10000040000044011100000000000000000000
Discharged	Males	6886128 0 44456 0 5 5 1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
hed	Females	288861448828284848488844888
Received	Males	200 88 82 2 4 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	YEAR	1889 1885 1886 1887 1897 1898 1890 1900 1904 1904 1906 1910 1910 1916 1916 1916 1916 1916

EXHIBIT No. 3.

Table Showing Expense and Movement of Population.

POPULATION

	Male	Female	Total
Number of inmates present at beginning of fiscal year Number received during year:	566	828	1,394
a. New admissions or commitmentsb. Returned from temporary absence or received by transfer, etc	59 41	33 30	92 71
Number discharged or died during the year	41 45 596	32 827	77 1,423
Daily average attendance during the year	577.425	826.109	1,423
Average number of officers and employes during the year	68.9	116.5	185.4
	2.0, 2)	113,50	100

EXPENDITURES.

Current Expenses—		1
1. Salaries and wages\$100,565 83		1-
2. Subsistence		}
3. Clothing		h
4. Office, domestic and outdoor department 101,069 37	\	p)
	1	7
Total maintenance\$261,884 64		1
5. Ordinary repairs and minor improvements 17,500 00		U
Total	\$279,384	64
Extraordinary Expenses—		
Fire loss at Black Hawk Farm \$3,292 74		
Completion of drainage at Black Hawk Farm 4,262 48		
Bath and toilet repair fund 1,105 96		
Electric wiring		
Dehydrating and canning plant 817 19		
Total	12,970	87
Grand total	\$292,355	51

EXHIBIT No. 4.

TABLE SHOWING FUNDS APPROPRIATED, OR OTHERWISE MADE AVAILABLE DURING THE FISCAL YEAR, THE AMOUNT EXPENDED AND THE BALANCES. October 1, 1921, to September 30, 1922.

Balance	Reverting Available to State for Further Treasury	\$38, 115 36 \$10, 894 04 6, 507 50 8, 000 00 8, 000 00 882 81 2, 500 00	\$39,852 88 \$28,584 35
	Expended During Year	\$261.884 64 17,500 00 3,292.74 1,105.96 3,492.50 817.19	\$292,355 51
Amount	Available for Current Year	\$300,000 00 17,500 00 12,000 00 12,000 00 8,000 00 1,500 00 2,500 00 6,000 00	\$360,792 74
	Regular or Specific	Regular Regular Regular Specific Specific Specific Specific Specific Specific	
	Act Approved	Feb. 24, 1921 Feb. 24, 1921 March 8, 1921	
	Fund	Maintenance Appropriation. Repairs and painting appropriation. Fire loss Dariet Hard farm Bath and toilet repair fund Electric wiring. Raising coul but as	Completion of dramage at Disca. Manne. Total. Total.

34

mos from

EXHIBIT No. 5.

TABLE SHOWING EXPENDITURES FROM EACH FUND BY MONTHS.

From October 1, 1921, to September 30, 1922.

PUND	October	November	December	January	October November December January February March	March	April
Maintenance. 1825, 949 61 821, 072 65 2, 317 28 2, 040 33 2, 317 28 2, 040 33 2, 317 28 2, 040 33 2, 000 34 2, 000 34 2, 000 34 2, 000 34 2, 000 34 2, 000 34 2, 000 34 2, 000 34 2, 000 34 2, 000 34 2, 000 34 34 34 34 34 34 34 34 34 34 34 34 34	\$25,949 61 2,377 28 556 54 192 80	\$21,072 65 2,040 33 459 43 3,224 43	\$23,776 16 1,036 76 764 30 774 96	\$25, 132, 62 1, 495, 56	\$31,072 65 \$33,776 16 \$25,132 62 \$86,357 76 \$27,606 31 2,040 33 1,036 76 1,495 56 1,559 02 2,263 21 3,224 43 774 96	\$27,606 31 2,263 21 288 00	\$15,716 18 1,938 73 29 00 70 29
Electric wiring. Dhydrating and canning plant.					1, 205 67	541 28	88 69
Total		\$26,796 84	\$26,352 18	\$26,628 18	\$29,076 23 \$26,796 84 \$26,352 18 \$26,628 18 \$29,365 95 \$30,698 80	\$30,698 80	\$17,824 08

						1
Fund	May	June	July	July August September Total	September	Total
Maintenance \$16,957 14 Repairs and painting 534 75 Fire loss at Black Hawk farm 534 75 Complete on of drainage at Black Hawk farm 425 00 Bath and toilet repair fund 67 10 Electric Wiring 67 10 Dhydrating and canning plant 67 10	\$16,957,14 534,75 425,00 67,10	\$15,822.05 \$22,542.20 2,291.69 756.06 526.97 67 12 67.12 228.98	\$16,957 14 \$15,822 05 \$22,542 20 \$18,315 79 \$22,636 17 \$12,091 69 756 06 586 38 620 23 \$12,091 69 756 07 \$12,091 69 756 07 \$12,092 658 82 \$12,092 736 53 \$12	\$18, 315 79 586 38 312 92 542 92 417 44	\$22,636 17 620 23 658 82 736 53 399 75	\$261, 884 64 17, 500 00 3, 292 74 4, 262 48 1, 105 96 3, 492 50 817 19
Total	\$17,983 99	\$18,875 07	\$17,983 99 \$18,875 07 \$23,527 24 \$20,175 45 \$25,051 50 \$292,355 51	\$20,175 45	\$25,051 50	\$292,355 51

EXHIBIT No. 6.

TABLE SHOWING CLASSIFIED EXPENDITURES.

October 1, 1921, to September 30, 1922.

CURRENT EXPENDITURES.

Administration.

		Per C	apita Based
			Average
	Amount		Attendance
Trustees	\$1,200 0	0	.8550
Officers	16,292 4	7	11.6082
Teachers, literary	7,503 4	3	5.3461
Teachers, industrial	4,961 1	.6	3.5348
Attendants	32,475 8		23.1386
Other employes	38,132 8		27.1692
Other employes			
Total	100,565 8	33	71.6519
2010-00-00-00-00-00-00-00-00-00-00-00-00-			
Subsistence.			
Fresh meats	\$5,662 (09	4.0342
Salted meats and lard	1,923 8		1.3707
Salted meats and lard	407		.2901
Fish and oysters	6,319 8		4.5028
Butter, eggs and poultry	2,419		1.7239
Vegetables	519		.3703
Fresh fruit			2.3236
Dried fruit	3,261		2.0341
Canned goods	2,854		
Breadstuffs, cereals, beans, etc	16,554		11.7947
Vinegar and syrup	1,259		.8970
Tea, coffee and sugar	4,750	37	3.3846
Other food supplies	1,402	55	.9993
<u> </u>			
Total	\$47,334	59	33.7253
$Clothing,\ Etc.$			
Clothing	\$1,450	36	1.0333
Shoes			2.1122
Tailor and sewing room supplies			5.5927
Miscellaneous	,		.4635
Miscenaneous			
Total	\$12.914	85	9.2017
Total	Ψ±2,011		

Office, Domestic and Outdoor Departments.

		Per Capita Based
	Amount	on Average Attendance
School supplies	\$513 50	.3659 ±
Library, newspapers and periodicals	372 93	.2657
	1,303 02	
Stationery and printing	*	.9284 +
Supplies for industrial department	1,912 26	1.3625
Furniture, fixtures, bedding and other house-	22 224 25	40 44=0
hold equipment	22,664 07	16.1478
Laundry supplies, soaps and other cleansers	4,586 86	3.3681 -
Medicine, instruments, etc	2,506 68	1.7860
Postage, telephone, telegraph, etc	1,275 57	.9088
Freight and transportation	1,478 47	1.0534 -
Stable, farm, garden, provender, etc	12,039 70	8.5781 —
Ice	860 93	.6134 —
Tobacco	144 00	.1026 —
Music and amusement	694 10	.4945-
Joint purchasing committee expense	999 73	.7123 >
Fuel	38,052 04	27.1116
Light	791 46	.5639 -
Engineer supplies	3,588 04	2.5564
Water	421 31	.3002 +
Insurance	1,450 28	1.0333-
Other classifications	5,147 94	3.6678-
Trustees' traveling expense	266 48	.1898
Trustees traveling expense	200 40	.1000
Total\$:	101 060 27	72.1105
10ιαιφ.	101,009 57	167478
0.71 70 1 1.141 7		79027
Ordinary Repairs and Minor Imp	rovements.	571
Materials	§12.103 54	8.6236
Labor	' '	3.8449
		0.0110
Total	\$17.500.00	12.4685
Grand total of current expenditures\$2	' '	199.0579
Less earnings paid into state treasury		7.3795
Less earnings paid into state treasury	10,501 44	1.0100
Net cost to state\$2	269,027 20	191.6784



Of to muce

EXHIBIT No. 7.

TABLE SHOWING RECEIPTS AND DISBURSEMENTS BY FUNDS FOR FISCAL YEAR ENDING SEPTEMBER 30, 1922.

REGULAR APPROPRIATIONS.

Maintenance Fund.

Amount Available— By appropriation Disbursements— Salaries and wages	\$300,000 00
Total disbursements	261,884 64
Unexpended balance (reverted)	\$38,115 36
Repairs and Painting Fund.	
Amount Available— By appropriation Disbursements— Material \$12,103 54 Labor 5,396 46	\$17,500 00
Total disbursements	17,500 00
Unexpended balance	
SPECIFIC APPROPRIATION.	
Fire Loss at Black Hawk Farm.	
Amount Available— By appropriation, \$5,000—one-half available April 1, 1921; one-half October 1, 1921 Disbursements— Expended during fiscal year ending September 30, 1921\$1,707 26 Expended during fiscal year ending September 30, 1922	\$5 , 000 00
Total disbursements	5,000 00
Unexpended balance	

the other prints

EXHIBIT No. 7—Continued.

Completion of Drainage at Black Hawk Farm.	
Amount Available— By appropriation	\$6,000 00
Disbursements— Expended during fiscal year ending September 30, 1922	4,262 48
Unexpended balance (reverted)	\$1,737 52
Bath and Toilet Repair Fund.	
Amount Available— By appropriation Disbursements—	\$12,000 00
Expended during fiscal year ending September 30, 1922	1,105 96
Balance available for 1923	\$10,894 04
Electric Wiring.	
Amount Available— By appropriation	\$10,000 00
Disbursements— Expended during fiscal year ending September 30, 1922	3,492 50
Balance available for 1923	\$6,507 50
Dehydrating and Canning Plant Fund.	
Amount Available— By appropriation	\$1,500 00
Disbursements— Expended during fiscal year ending September 30, 1922	817 19
Balance available for 1923	\$682 81
Raising Coal Bin and Constructing Trestle.	
Amount Available— By appropriation	\$8,000 00
Balance available for 1923	\$8,000 00
Balance available for 1923	φο,σσο σσ
Water Softener and Machinery Repairs.	
Amount Available— By appropriation	\$2,500 00
Disbursements—	
Balance available for 1923	\$2,500 00

EXHIBIT No. 8.

TABLE SHOWING RECEIPTS AND EARNINGS.

October 1, 1921, to September 30, 1922.

	Source of Receipt							
Монтн	Rags, Old Iron, Etc.	Empty Barrels	Hides, Etc.	Live Stock	Other Classi- fications	Tuition	Total	
October November December January February March April May June July August September	12 60		7 13 1 36 3 20 12 68	60 00 35 00	181 59 34 28	\$218 00 2, 108 64 265 08 338 50 1,529 50 180 00 191 50 1,633 00 377 00 275 00 1,948 30 516 50	\$320 4 2,108 6 473 4' 339 8 1,605 3 230 0: 192 3 1,817 1 411 2: 299 0: 2,002 4' 557 5'	
Total	\$41 18		\$31 57	\$280 00	\$423 67	\$9,581 02	\$10,357 4	

CASH RECEIPTS DEPOSITED WITH STATE TREASURER.

D	Individua	l Support	Earnings		
Date	Amount	Quietus No.	Amount	Quietus No.	
November 4, 1921 December 9, 1921 January 9, 1922 February 8, 1922 March 4, 1922 April 6, 1922 May 5, 1922 June 3, 1922 Jule 3, 1922 July 8, 1922 August 11, 1922 September 8, 1922 September 30, 1922 Total.	\$218 00 2, 108 64 265 08 338 50 1,529 50 180 00 191 50 1,633 00 275 00 1,948 30 516 50	20456 20691 20862 20995 21053 21214 21550 21695 21879 22036 22097 22156	\$102 41 208 41 1 36 75 80 50 03 86 184 10 34 28 24 00 54 10 41 07	20457 20863 20996 21054 21215 21551 21694 21880 22037 22098 22156	

- 12

EXHIBIT No. 9.

TRUSTEES, OFFICERS AND EMPLOYES.

September 30, 1922.

	Monthly
	ate of Pay
*4 Trustees	\$25 00
1 Superintendent 4/6,66	333 33
1 Resident Physician	175 00
1 Physician	150 00
*1 Physician	125 00
1 Dentist	100 00
1 Paychologist	200 00
*1 Chief Clerk	150 00
1 Superintendent's Secretary 1 Bookkeeper	85 00
1 Bookkeeper	60 00
1 Stenographer	50 00
1 Stenographer and Record Clerk	45 00
1 Correspondence Clerk	40 00
1 Night Clerk	40 00
1 Matron	100 00
*1 Assistant Matron	55 00
1 Storekeeper	60 00
1 School Principal	120 00 🗸
1 Manual Training Teacher	90 00 ✓
*1 Orchestra Teacher	80 00
*1 Band Instructor	54 00
3 Teachers	70 00
5 Teachers	65 00
3 Teachers	60 00
1 Teacher	40 00
*1 Superintendent Building and Construction	120 00
*1 Tailor	84 00
1 Shoemaker	66 00
1 Baker	66 00
1 Cold Storage Manager	60 00
1 Seamstress	40 00
1 Male Supervisor	78 00
1 Male Supervisor	60 00
1 Head Nurse	. 60 00
4 Female Supervisors	48 00
1 Female Supervisor	43 00
1 Assistant Head Nurse	45 00
2 Male Assistant Supervisors	
3 Female Supervisors	. 40 00 . 43 00
3 Male Night Attendants	
5 Female Night Attendants	. 40 00
1 Female Night Attendant	. 35 00

		Monthly
	Name of Position	Rate of Pay
1	Housekeeper	. 40 00
	Ward Nurses	
	Male Attendants, Day	
	Male Attendants, Day	
6	Male Attendants	. 32 00
10	Female Attendants	
20	Female Attendants	
	Female Attendants	
	Cooks	
	Cooks	
1	Cook	. 36 00
9	Dining Room Attendants	. 31 00
1	Clothing Room Attendant	. 40 00
	Clothing Room Attendants	
	Hall Attendants	
	Head Laundress	
	Assistant Laundress	
	Laundry Attendant (H. L.)	
	Laundry Attendant	
	General Watchman	
	Store Clerk (Male)	
	Outside Foreman	
	Florist	
	Outside Workman	
	Outside Workman	
	General Farm Overseer	
	Dairy Man	
	Farm Foreman (Black Hawk)	
	Gardener	
1	Farm Hand	. 50 00
	Farm Hand	
1	Farm Hand	. 40 00
*1	Chief Engineer	. 175 00
*2	Engineers	. 90 00
1	Engineer	. 75 00
4	Firemen	. 60 00
*1	Machinist	. 75 00
1		
1	Plumber's Helper	. 60 00
	Plumber's Helper	
	Electrician	
	Electrician	
	Electrician	
1	Painter	. 100 00

		Monthly
13	Name of Position	Rate of Pay
1	Carpenter	. 50 00
*1	Carpenter, per hour	. 50
T	Carpenter, per hour	. 80
"1	Plasterer and Mason, per hour	. 50
*1	Plasterer and Mason Helper, per hour	40
NO'	TE: Trustees are allowed all necessary traveling exp	enses in addi-
1.0	tion to their salaries.	
	formished hour	d room and

All officers and employes are furnished board, room and laundry, excepting those marked (*), who receive meals only.

Farm overseer is furnished dwelling house.

EXHIBIT No. 10.

TABLE SHOWING FARM AND GARDEN PRODUCTS.

October 1, 1921, to September 30, 1922.

]	Estimated Val- Used Du	ue of Product ring Year	8
Products	Quantity Raised	Estimated Value	In Kitchens	In Outdoor Depart- ments	In Stock	Sold
	4 405 1 1 1	80 100 51	20 400 54			
es	1,195 bushels.	\$2,102 51	\$2,102 51			
es, Crab	1 bushel	75	75			
kberries	2 quarts	30	30			
тіев	4,357 quarts	437 50	437 50			
es	21 bushels.	33 45	33 45			
eberries	22 bushels.	44 50	44 50			
s	18 bushels.	29 00	29 00			
ıs	35 bushels.	35 00	35 00	1		
berries	128 quarts	17 82	17 82			
wberries	53 quarts	5 55	5 55			
ragus	864 pounds.	86 40	86 40			
s, string	795 bushels.	793 50	793 50			
s, navy	1. 940 pounds	94 60	94 60			
S	1,940 pounds. 502 bushels.	376 69	331 69			
age	24,520 heads	2,282 96	2,282 96		45 00	
ots	230 bushels.	176 00	146 00		30 00	
068	847 dozen	84 75	84 75		30 00	
iflower	265 head	39 83	39 83			
	0 060 descen					
mbers	9,969 dozen	756 79	756 79			
Plant	247 pounds.	17 29	17 29			
rkraut	160 gallons.	25 20	25 20			
eradish	20 pounds.	3 00	3 00			
uce	5,518 pounds.	221 12	221 12			
goes	75 dozen	7 50	7 50			
kmelons	10,555 only	477 75	477 75			
ns	4,952 dozen	148 56	148 56		70 00	
ns	125 bushels.	125 50	55 50		70.00	
ley	9 dozen	90	90			
	70 bushels.	116 75	116 75			
nips	956 bushels.	597 90	597 90			
are	160 dozen:	16 00	16 00	1		
ers	2,280 bushels.	3,066 76	0 266 76		700 00	
toespkins		3,066 76	2,366 76 32 25		700 00	
pkins	645 only	32 25	32 25			
shes	10,815 dozen	324 45	324 45			
barb	45,852 pounds.	687 81	683 61		4 20	
fy Chard	164 bushels.	164 15	164 15		4 20	
s Chard	13,300 pounds.	399 00	399 00			
ich	2,170 pounds.	54 25	49 75		4 50	
h	2,589 only	129 45	104 45	1	25 00	
t potatoes	80 bushels.	160 00	160 00			
atoes	1,418 bushels.	1,399 73	1,399 73			
atoes, green	38 bushels.	19 00	19 00			
ips	423 bushels.	253 95	191 45		62 50	
ken, dressed	1,569 pounds.	507 71	507 71			
ea	59 pounds.	18 88	18 88			
eaey		3 15	3 15			
су	9 pounds.		3 15			
	1,749 dozen	454 98	454 98	20 147 77		
	693,936 pounds.	20,809 58	18,661 83	\$2,147 75		
	2,586 pounds. 43,115 pounds.	260 57	260 57		1	
r, beef	43,115 pounds.	5,572 71	5,572 71			
, beef	47 pounds.	3 29	3 29			
, pork	960 pounds.	61 49	61 49			
	1,341 pounds.	188 40	188 40			
S	553 pounds.	35 08			1	35 08
	29,980 pounds.	193 28		193 23		
7	480 pounds.	1 92				
	60 bushels.	19 20				
• • • • • • • • • • • • • • • • • •	20 bushels.	9 00				
		10 00		10 00		
hay	1,000 pounds.					80 00
es	1 bull	80 00				
le	26 head	1,236 30				1,236 00
fa hay	93 ton	1,860 00			1,860 00	
er hay . le oats hay	104 ton	1,248 00			1,248 00	
e oats hay	12 ton	240 00			240 00	
straw baled	20 ton	200 00		1	200 00	
at straw baled	7 ton	70 00		1	70 00	
straw baled	55 ton	660 00			660 00	
ge	650 ton	3,250 00			3,250 00	

Puck les

2	0 (1)	7	Estimated Value of Products Used During Year					
Products	Quantity Raised	Estimated Value	In Kitchens	In Outdoor Depart- ments	In Stock	Sold		
Corn in field	130 acres 36 acres 30 bushels. 2,150 bushels. 500 bushels. 228 acres 5 acres	752 50 375 00 912 00 75 00		\$912 00				

FARM AND GARDEN DEPARTMENT.

STATEMENT OF LOSS AND GAIN FOR FISCAL YEAR ENDING SEPTEMBER 30, 1922.

Live Stock:	1921		1922		Dr.		Cr.	
Horses 31	\$3,975 00	35	\$3,980	00				
Cattle140	11,035 00	134	10,705	00				
Swine299	3,796 00	260	3,993	00				
Poultry858	1,130 75	1088	1,088	00				
Total					\$19,936	75	\$19,766	00
Feeds:								
Grown on farm.	\$13,308 00		\$12,968	50				
Purchased	. 596 00		405	00				
							13,373	
Farm equipment ar	nd supplies.				9,727	21	10,513	01
Total					\$43,568	56	\$43,652	51
Expenses—								
Salaries	\$6	,645 82	2					
Board, room ar	nd							
laundry	1	,788 12						
Feeds purchase								
Live stock and								
Farm equipmen								
Implement par	ts and repa	irs	745	36				
Automobile and	-							
Farm and gard				55				
Fertilizer				84				
Orchard equip				54				
Harness and r	_			41				
Veterinary ser								
Smithing			257	25)			

EXHIBIT No. 10	O—Conti	nue	d.			
Oils and gasoline	172	80				
Threshing	81	49				
Miscellaneous requisitions	99	25				
Total expense			\$18,896	67		
Produce—						
Orchard and small fruit	\$2,706					
Garden vegetables	9,913					
Farm crops, potatoes, etc	3,460	03				
Beef, milk, dairy sales and	20,661	83				
donations Pork and swine products						
Poultry and eggs						
Tourny and eggs						
Total					\$43,163	96.
Net gain on year			\$24,351	24,		
Total		• • •	\$86,816	47	\$86,816	47
TOOM OF MILE TO	D MILES	T3T	aa a t	7 TZ A	D ENDI	TC
ESTIMATED COST OF MILK FOR SEPTEMBE			SCAL .	IEA	K EMDII	.VG
SEP I EMBE.	n 50, 13	44.	D.,		Cn	
T C		o	Dr.	00	Cr. \$10,705	00
Inventory value of cows		••Ф	11,000	00	260	
Beef used in Institution, 2586 lbs Veal used in Institution, 1341 lbs					188	
Beef livers, 47 lbs						29
Calves sold, 7					277	50
Cattle donations to other institutions,					1,236	30
Hides sold						08
Milk produced, 622,011 lbs. at .03+.					18,661	83
Feeds consumed during year-						
Wayne dairy feed, 50 tons			1,719			
Hominy feed, 6 tons			148			
Corn gluten feed, 15 tons			482			
Cotton seed meal, 3½ tons			154			
Linseed oil meal, 5 tons			$\begin{array}{c} 215 \\ 22 \end{array}$			
Middlings, 1 ton			18			
Dairy salt, 5 bbls			784			
Whole oat hay, 25 tons			500			
Clover hay, 32 tons			512			
Rye straw, baled, 8 tons			96			
Oats straw, baled, 20 tons			260	00		
Wheat straw, baled, 7 tons			70	00		
Oats, 300 bu			105			
Ensilage, 600 tons			3,000			
Corn fodder, 80 acres	• • • • • •	• • •	960			
Pastura 200 acres			800	00		

Pasture, 200 acres.....

960 00 800 00

Dairyman's salary and expense 1,119 00	
Farm hand, one-half time and expense 420 00 √	
Farm overseer, one-fourth time and expense 651 42 V	
Veterinary service	
Dairy supplies	
Interest on investment (\$11,035.00 at 6%) 662 10	
New Bull—King Fobes Lenawee No. 364129 310 00	
Net gain on dairy for year	
Total\$31,367 97 \$31,367	97
Farm Credited With—	
622,011 lbs. milk furnished for food at .03+ \$18,661	83
622,011 lbs. milk, actual cost, at .0184 11,453	28
NOTE: This estimate gives no credit for manure produced for be efit of farm soils. Cost of feed per day, \$26.97.	en-
	,

ESTIMATED COST OF PRODUCTION OF PORK FOR FISCAL YEAR ENDING SEPTEMBER 30, 1922.

			•		
			Dr.		Cr.
Inventory value of hogs			\$3,796	00	\$3,993 00
Hogs sold					24 00
Pork liver, 960 lbs					61 49
Pork delivered to Institution,					01 10
					5,572 71
43,115 lbs					0,012 11
Feeds Consumed During Year—	1 401	05			
Hominy feed, 68½ tons					
Corn, 1,500 bu					
Buttermilk, 5,794 gal	57	94			
Oats straw, 3 tons	39	00			
Rye pasture, 5 acres	75	00			
Pasture, 8.12 acres	32	48			
<u> </u>					
Total feeds			3,336	37	
Other Expenses—			ŕ		
-	0.051	19			
Farm overseer, one-fourth time	\$651				
Farm hand, one-half time	420				
Hog cholera serum					
New boar	25	00			
Interest on investment					
(\$3,796.00 at 6%)	227	76			
Crude oil	16	00			
Total other expense			1,440	43	
Net gain to balance			1,078	40	
			\$9,651	20	\$9,651 20
					1-/

Fa	rm Credited With—
	43,115 lbs. pork, credited at .1292\$5,572 71
	43,115 lbs. pork, actual cost, at .1042
	Note: This estimate gives no credit for manure produced for benefit
of	farm soils.

Daily average cost of feed, \$9.14.

ESTIMATED COST OF PRODUCTION OF POULTRY FOR FISCAL YEAR ENDING SEPTEMBER 30, 1922.

Third hard			•			
			Dr.		Cr.	
Inventory value of poultry			\$1,130	7 5	\$1,088	00
Produce Sent to Institution—						
Chickens, dressed, 1,569 lbs					507	71
Guineas, dressed, 59 lbs					18	88
Eggs, 1,749 doz					454	98
Turkey, dressed, 9 lbs					3	15
Feed Consumed:						
Hominy feed, 3 tons	\$74	10				
Oats, 200 bu	70					
Corn. 140 bu	134					
Wayne scratch feed, 2 tons	65					
Egg mash, 2½ tons	111					
Growing mash, 1 ton	43					
	28					
Chick feed, ¾ ton		60				
Oyster shell, 300 lbs		00				
Alfalfa hay, 1 ton		00				
Wheat straw, baled, 3 tons		50				
Buttermilk, 2,250 gal	44	90	598	10		
-			990	10		
Other Expenses—			18	40		
Hatching of eggs						
Coal for brooders			12			
Dusting powder			040	75		
Net gain to balance			312	17		
			40.050	==	00.070	79
			\$2,072	72	\$2,072	12

Note: This estimate gives no credit for manure produced for the benefit of farm soils.

Total cost of feed, \$598.10.

Average daily cost of feed, \$1.64.

ESTIMATED COST OF HORSEPOWER FOR FISCAL YEAR END-ING SEPTEMBER 30, 1922.

Inventory value of horses \$3,975 00 \$3,980 0 Feeds Consumed during Year—	0
Feeds Consumed during Year—	
Hominy feed, 9 tons \$222 30	
Clover hay, 60 tons 960 00	
Rye straw, baled, 8 tons 96 00	
Oats straw, baled, 7 tons 91 00	
Oats, 1,000 bu 350 00	
Corn, 700 bu	
Pasture, 20 acres 80 00	
Total feeds 2,492 30	
Other Expenses and Debits—	
Stallion service	
Harness and mending 95 41	
Farm overseer, one-fourth time	
and expense	
Veterinary service	
Farm hand, one-half time and	
expense	
Interest on investment	
(\$3,975.00 at 6%) 238 50	
Smithing	
Transfer 4 horses to farm 350 00	
Total expenses 2,077 58	
Cost of horsepower	8
	-
\$8,544 88 \$8,544 8	8
Total cost of feed\$2,492 3	0
Cost of feed per day 6 8	3
Total cost of feeds for all live stock 16,271 9	7
Average cost of all feeds per day 44 5	8

EXHIBIT No. 11. INDUSTRIES.

STATEMENT SHOWING WORK OF INDUSTRIES.

Dressmaking and Mending Department.

Aprons	318
Bibs	48
Bed pads	19
Bread cloths	4
Capes	25
Chemises	4
Clothing sacks	54
Corset covers	7
Curtains	327
Drawers	559
Dresses	1,641
Gowns	1,001
Kimonos	2
Machine covers	1
Napkins	2,155
Pillow cases	1,269
Sheets	1,456
Skirts	413
Shrouds	14
Straight sleeves	20
Scarfs, dresser	65
Toilet napkins	708
Towels	3,992
Table cloths	171
Tray covers	7
Underwaists	70
Union suits	567
Waists	6
Total number of pieces	14,923
Particle Processing Control of Processing Co	
Tailoring Department.	
Aprons	161
Aprons	49
Caps	66
Caps	224
Drawers	95
Gowns	479
Jackets	169
Jackets	53
Mittens, pairs	1,013
Overalls	1,010

Exilibit No. 11—Communica.	
Pants	120
Shirts	840
Stocking bags	2
Suits	15
Straight jackets	7
Undershirts	51
Underwaists	2
Union suits	151
Union suits	191
Total number of pieces	3,497
Shoemaking Department.	
Shoes, new, pairs	1,145
Shows, now, pro-	
Bakery Products.	-
Bread, wheat, lbs	361,840
Bread, corn, lbs	8,193
Bread, ginger, lbs	384
Buns, dozen	12,881
Cake, lbs.	7,359
Coffee cake, lbs	17,602
Cookies, dozen	8,744
Pies	3,835
Piles	28
Rolls, cinnamon, dozen	40
Printing Report.	
Grocery requisitions	7,633
Yellow vouchers	2,000
Yellow vouchers	500
Inventory record blanks	15,000
Daily division report	
Hospital day report	3,000
Receipts for tuition	1,000
Legal settlements blanks	100
Large letter heads	500
Fiscal year postal cards	500
Household requisitions	1,000
Inventory blanks	1,000
Voucher budget sheets	1,000
Large letters heads	2,000
Small pay roll sheets	500
Long schedules	500
Short schedules	1,000
Department daily report	1,000
Household requisitions	1,000
Treasurer's checks	3,000
Thanksgiving programs	1,000
School records	800

8 2 %

Christmas circulars	800
Yes and No postal cards	900
School songs for Christmas	50
Christmas acknowledgment cards	1,000
Small ledger return sheets	1,000
Christmas stickers	3,200
Boys' clothing cards	900
Girls' clothing cards	400
Bedding and linen orders	300
Large letter heads	2,000
Voucher sheets	3,000
School record cards	800
Specifications for bids	2,000
Dairy cow, sire and calf record	500
Voucher envelopes, Manila	2,000
Indiana school Manila envelopes	2,000
Acknowledgment postal cards	500
Voucher inclosures	3,000
Physicians' daily reports	2,000
Colony Farm fireman's report	500
Daily dining room reports	4,000
No. 5 stamped envelopes	3,000
No. 7 stamped envelopes	1,000
No. 9 stamped envelopes	2,000
Insurance form policy	500
Proposal envelopes	2,000
Patriotic program	50
Children's letter paper	2,000
Butcher's reports	2,050
Gardener's reports	2,500
Cow milk records	175
Legal settlement blanks	500
Voucher budget sheets	2,500
Acknowledgment postal cards	500
Men's laundry lists	5,000
Women's laundry lists	5,000
Daily population slips	500
Large letter heads	1,000
Case envelopes	500
Outlook envelopes	1,000
Poison labels	500
Clerk's resignation blanks	500
Incidental checks	500
Fourth of July program	500
Treasurer's deposit slips	1,000
Treasurer's individual support slips	500
Superintendent's deposits slips	500
Telephone bids duplicate	500
relephone bius dupiteate	300

Bill heads, small	500
Clinic Record "A"	100
Clinic Record "B"	100
Division reports 10	0,000
Clinic record 1	100
Chapel programs	280
Daily bath cards	1,000
Mental clinic—social rating	100
Mental clinic—moral reaction	100
Authropometric measurement	100
School clinic records	100
Field of inquiry—synopsis of building	100
Correlation of chronological mental clinic	100
Physical clinic record	100
Family history clinic record	100
Personal development history record	100
Social history and reaction record	100
History of school progress	100
Practice knowledge No. mental clinic record	100
Weekly report	100
Classification sheets	250
	3,000
Total12	7,788

INDIANA SCHOOL FOR FEEBLE-MINDED YOUTH.

INVENTORY.

September 30, 1922.

	Origin Cost		Present Value
Real Estate, 903.42 acres	0050		\$96,826 34
Home Grounds, 54.46 acres	\$10,000	00	φεσ,σΞσ σ1
Colony Farm, 509.96 acres—	Ţ ,		
Brackenridge, 215.72 acres	17,260	00	
Mower, 40.00 acres	2,000		
Oak lawn Farm, 94.24 acres	10,500	00	
Parker Farm, 160.00 acres	16,125	00	
Black Hawk Farm, 339 acres—			
(Original buildings estimated at			
\$4,000.00)	36,000	00	
IMPROVEMENTS OF LAND:			
Main Institution—			
Water meter and connection	\$442	08	
Grading, excavating, walks, iron fence	7	-	
and other improvements	40,057	30	
Water supply, fire protection, sewer,	,		
drains, cisterns, etc	30,087	50	
Industrial siding into Institution	,		
grounds	8,585	40	
_			79,172 28
Colony Farm—			
Well, engine, air compressor, etc	\$1,200	00	
Sewer, drains, cisterns, walks and	. ,		
grading	1,532	18	
Boiler house equipment	6,320	00	
_			9,052 18
Black Hawk—			
Drain tile, ditching	\$8,286	87	
Fence and fence posts	1,220	58	
Clearing	176	65	
Windmills and pumps	484	55	
Electric line for power and light	319	40	
New well	840	26	
, 1		—	11,328 31
Total of present value	• • • • • • •		.\$196,379 11

BUILDINGS AT MAIN INSTITUTION:	0 : : 1	Puggant
	Original	Present
	Cost	Value
Main building, administration, wings,	200 052 27	\$200,440 07
chapel, rear center and bakery\$	3,583 17	3,583 17
Annex to rear center	20,658 63	21,024 63
School house	25,357 74	28,357 74
Girls' home	103,371 16	103,371 16
New hospital building	7,863 77	7,863 77
Industrial building Custodial cottage for girls	53,940 53	54,209 84
Custodial cottage for adult females (old).	37,262 17	37,262 77
Custodial cottage for adult females (new).	57,165 75	57,065 75
Custodial cottages for boys	51,260 99	52,094 90
Boiler house, engine room, laundry and	01,200	ŕ
water softener	58,687 67	58,687 67
Pump house	1,039 88	800 00
Deep well pump house (brick)	153 21	153 21
Fruit kitchen and cellar	1,500 00	1,500 00
Dehydrating and canning plant	3,150 00	3,800 00
Wagon shed	1,000 00	1,000 00
Cold storage and ice plant	9,662 73	9,662 73
Greenhouse and potting shed	2,362 75	2,200 00
Root cellar		1,049 96
Smoke house		75 00
Store house		4,000 00
Coal bin	•	2,750 00
•		
Total present value		\$650,952 37
BUILDINGS AT COLONY FARM:	. \$46,188 12	\$46,388 12
Main building		
Part of old original building	. 100 00	
Storehouse for garden tools		
Dairy house		
Slaughter house		
Octagon barn New brooder house		
Horse barn		
Wagon shed	•	
Implement shed	•	
Calf barn		
Brick dairy barn and 3 silos	. 13,447 08	13,994 88
Sow house		
Piggeries	. 400 00	400 00
New brick piggery		
Corn crib		
Manure shed		
Hennery	. 218 9	5 218 95
nemery		

ľ	RIII	DINGS	ΔT	COLONY	FARM_	$-Continued \cdot$

BUILDINGS AT COLONT FARM—Continued		. 1	D
	Origin		Present
Data a	Cost		Value
Brick yard	3,528		2,300 00
Oak Lawn dwelling	2,000		2,150 00
Oak Lawn barn	800		800 00
Oak Lawn chicken house	100		100 00
Parker Farm dwelling	1,200		1,200 00
Parker Farm barn	1,800	00	1,800 00
Parker Farm corn crib	50	00	50 00
Parker Farm wood shed	30	00	30 00
Colony Farm heating plant and equip-			
ment	8,195	36	8,195 36
	Í		
Total present value			. \$89,033 98
BUILDINGS AT BLACK HAWK FARM:			
Frame dwelling	\$1,200	00	\$1,200 00
Boys' dormitory building	1,707		3,300 63
Frame horse barn	1,500		2,450 15
Steer barn	800		2,285 60
Hog house	1,492		1,492 86
Corn cribs	200		200 00
Hennery	100		100 00
•			
Wood shed	100	00	100 00
Total present value			. \$11,129 24
EQUIPMENT:			
Library—		,	
School	\$706	15	
Hospital	1,116		
Supt. Offices		25	
wpt. omco	20	20	\$1,917 40
Value of Furniture, Equipment and Supplies-			φ1,511 40
Reception Rooms and Offices	\$5,447	16	
Hospitals	880		
Halls and Chapels			
Francisco and Caralia Calcal	3,163		
Furniture and Supplies, School	3,810		
Private Rooms	13,052		
Day Rooms	3,478		
Dormitories	36,476		
Kitchens and Dining Rooms	11,028	44	
Value of Apparatus			\$77,338 26
Value of Apparatus—	@Q 400	00	
Hospital	\$2,438		
School	678		
Band	688		
Orchestra	390		
Play Ground	841	50	

EQUIPMENT—Continued:	0 1 1 1	Durant
	Original	Present
	Cost	Value
Value of Apparatus—	222 22	,
Printing	660 00	
Moving Pictures and Radiopticon	212 50	
Phonograph and Records	140 00	
Miscellaneous Apparatus	451 90	
		\$6,500 63
Store Room Supplies—		
Bread in Store Room	\$43 00	
Food Material in Bakery		
Meat in Cold Storage	733 83	
Groceries in Store Room		
Soap and Other Cleansers		
Notions		
Bedding		
Clothing	424 66	
Dry Goods	9,199 84	
Leather and Shoes	269 84	
Crockery and Utensils	550 24	
Paper	211 69	
Oil		
Hardware		
Miscellaneous	04.0.00	
Home Preserved Fruits and Vegetab	* * *	
Vegetables in Root Cellar		
vegetables in Root Cellar		- \$26,435 98
The operation		4
OTHER PERSONAL PROPERTY:	pment	
• •	Tools Suppl	ies Total
	1001s Suppl	105 2000-
Equipment in Departments—	OC 45	\$726 45
Cold Storage	26 45	1,044 80
Danie 2 J	44 80 76 05 \$683	
Shoc Shop		
Tallot Shop		66 70
Danu 100m, 1 umcuzottiti	66 70	1005 50
Diessmaking	82 72 1,312	000 40
Uphoistering	87 85 834	
Our possess and r	316 23 957	200 55
Storeroom, Furniture 6	02 57	
Greenhouse and Root Cellar. 5	609 92 872	224 12
Paint Shop	27 93 663	
Laundry, two noors	308 17 139	051 00
	254 63	- 101 00
Engineer 3,5	315 16 166	10
Plumbing	046 67 1,268	000 01
Electrical	327 52 300	79 628 31

Omiten	DEDGGGTAT	PROPERTY-	Cont	immed.
OTHER	PERSONAL	PROPERTY—	cont	inuea:

OTHER PERSONAL PROPERTY—Continuea:		
Equipme	ent	
and To	ols Supplie	es Total
Equipment in Departments-	• •	
Coke, 20 tons @ \$6.00	120 (00 120 00
Coal, 400 tons @ \$5.50		
Crockery, Stone and Glassware 450		
Fire Extinguishers 932	50	932 50
		\$22,712 45
Livro Ctools		Ψ==,
Live Stock—		
No.		
Horses 35 \$3,980	00	
Cattle 140 10,705	00	
Swine 260 3,993	00	
Poultry 1,088 1,088		
1 outry 1,000 1,000	00	@10.766.00
		\$19,766 00
Provender and Feed		
Miscellaneous Equipment and Supplies		11,043 41
Brick Yard		
Total Other Personal Property.		\$66 9 05 36
Total Equipment of all dep	artments	\$179,087 63
TOTAL INVENTOR		
TOTAL INVENTOR	Y.	37
TOTAL INVENTOR BUILDINGS: Main Institution	Y. \$650,952 &	
TOTAL INVENTOR BUILDINGS: Main Institution	\$650,952 3 89,033 9	98
TOTAL INVENTOR BUILDINGS: Main Institution	\$650,952 3 89,033 9	98 24
TOTAL INVENTOR BUILDINGS: Main Institution Colony Farm Black Hawk Farm	\$650,952 3 89,033 9	98
TOTAL INVENTOR BUILDINGS: Main Institution Colony Farm Black Hawk Farm GROUNDS AND IMPROVEMENTS:	Y \$650,952	98 24 — \$751,115 59
TOTAL INVENTOR BUILDINGS: Main Institution Colony Farm Black Hawk Farm GROUNDS AND IMPROVEMENTS:	Y \$650,952	98 24 — \$751,115 59
TOTAL INVENTOR BUILDINGS: Main Institution Colony Farm Black Hawk Farm GROUNDS AND IMPROVEMENTS: Grounds	Y \$650,952	98 24 — \$751,115 59
TOTAL INVENTOR BUILDINGS: Main Institution Colony Farm Black Hawk Farm GROUNDS AND IMPROVEMENTS: Grounds Improvements—	Y	98 24 — \$751,115 59
TOTAL INVENTOR BUILDINGS: Main Institution Colony Farm Black Hawk Farm GROUNDS AND IMPROVEMENTS: Grounds Improvements— Main Institution \$79,172	\$650,952	98 24 — \$751,115 59
TOTAL INVENTOR BUILDINGS: Main Institution Colony Farm Black Hawk Farm GROUNDS AND IMPROVEMENTS: Grounds Improvements— Main Institution \$79,172 Colony Farm 9,052	\$650,952 3 89,033 9 11,129 2 96,826 3	98 24 — \$751,115 59
TOTAL INVENTOR BUILDINGS: Main Institution Colony Farm Black Hawk Farm GROUNDS AND IMPROVEMENTS: Grounds Improvements— Main Institution \$79,172	\$650,952 3 89,033 3 11,129 2 96,826 3 28 18 31	98 24 — \$751,115 59 34
TOTAL INVENTOR BUILDINGS: Main Institution Colony Farm Black Hawk Farm GROUNDS AND IMPROVEMENTS: Grounds Improvements— Main Institution \$79,172 Colony Farm 9,052	\$650,952 3 89,033 9 11,129 2 96,826 3	98 24 — \$751,115 59 34
TOTAL INVENTOR BUILDINGS: Main Institution Colony Farm Black Hawk Farm GROUNDS AND IMPROVEMENTS: Grounds Improvements— Main Institution \$79,172 Colony Farm 9,052	\$650,952 3 89,033 3 11,129 2 96,826 3 28 18 31	98 24 — \$751,115 59 34
TOTAL INVENTOR BUILDINGS: Main Institution Colony Farm Black Hawk Farm GROUNDS AND IMPROVEMENTS: Grounds Improvements— Main Institution \$79,172 Colony Farm 9,052 Black Hawk Farm 11,328	\$650,952 3 89,033 3 11,129 2 96,826 3 28 18 31	98 24 — \$751,115 59 34
TOTAL INVENTOR BUILDINGS: Main Institution Colony Farm Black Hawk Farm GROUNDS AND IMPROVEMENTS: Grounds Improvements— Main Institution \$79,172 Colony Farm 9,052 Black Hawk Farm 11,328 EQUIPMENT IN ALL DEPARTMENTS:	\$650,952 3 \$89,033 3 \$11,129 2 \$96,826 3 28 18 31 99,552 7	98 24 — \$751,115 59 34 77 — 196,379 11
TOTAL INVENTOR BUILDINGS: Main Institution Colony Farm Black Hawk Farm GROUNDS AND IMPROVEMENTS: Grounds Improvements— Main Institution \$79,172 Colony Farm 9,052 Black Hawk Farm. 11,328 EQUIPMENT IN ALL DEPARTMENTS: Library	\$650,952 \$\frac{3}{2}\$\$89,033 \$\frac{3}{2}\$\$96,826 \$\frac{3}{2}\$\$99,552 \$\frac{3}{2}\$\$1,917 \$\frac{4}{2}\$	98 24 — \$751,115 59 34 77 — 196,379 11
TOTAL INVENTOR BUILDINGS: Main Institution Colony Farm Black Hawk Farm GROUNDS AND IMPROVEMENTS: Grounds Improvements— Main Institution \$79,172 Colony Farm 9,052 Black Hawk Farm. 11,328 EQUIPMENT IN ALL DEPARTMENTS: Library Furniture	\$650,952 \$ 89,033 \$ 11,129 \$ 96,826 \$ 28 18 31	98 24 — \$751,115 59 34 77 — 196,379 11 40 26
TOTAL INVENTOR BUILDINGS: Main Institution Colony Farm Black Hawk Farm GROUNDS AND IMPROVEMENTS: Grounds Improvements— Main Institution \$79,172 Colony Farm 9,052 Black Hawk Farm. 11,328 EQUIPMENT IN ALL DEPARTMENTS: Library	\$650,952 \$ 89,033 \$ 11,129 \$ 96,826 \$ 28 18 31	98 24 — \$751,115 59 34 77 — 196,379 11 40 26 63
TOTAL INVENTOR BUILDINGS: Main Institution Colony Farm Black Hawk Farm GROUNDS AND IMPROVEMENTS: Grounds Improvements— Main Institution \$79,172 Colony Farm 9,052 Black Hawk Farm 11,328 EQUIPMENT IN ALL DEPARTMENTS: Library Furniture Apparatus Store Room Supplies	\$650,952 \$\frac{3}{5}\$ \$89,033 \$\frac{3}{5}\$ \$11,129 \$\frac{5}{2}\$ \$96,826 \$\frac{3}{5}\$ \$99,552 \$\frac{7}{5}\$ \$1,917 \$\frac{4}{5}\$ \$6,500 \$\frac{6}{5}\$ \$26,435 \$\frac{5}{5}\$	98 24 — \$751,115 59 34 77 — 196,379 11 40 26 63
TOTAL INVENTOR BUILDINGS: Main Institution Colony Farm Black Hawk Farm GROUNDS AND IMPROVEMENTS: Grounds Improvements— Main Institution \$79,172 Colony Farm 9,052 Black Hawk Farm 11,328 EQUIPMENT IN ALL DEPARTMENTS: Library Furniture Apparatus Store Room Supplies	\$650,952 \$\frac{3}{5}\$ \$89,033 \$\frac{3}{5}\$ \$11,129 \$\frac{5}{2}\$ \$96,826 \$\frac{3}{5}\$ \$99,552 \$\frac{7}{5}\$ \$1,917 \$\frac{4}{5}\$ \$6,500 \$\frac{6}{5}\$ \$26,435 \$\frac{5}{5}\$	98 24 — \$751,115 59 34 77 — 196,379 11 40 26 63 98
TOTAL INVENTOR BUILDINGS: Main Institution Colony Farm Black Hawk Farm GROUNDS AND IMPROVEMENTS: Grounds Improvements— Main Institution \$79,172 Colony Farm 9,052 Black Hawk Farm. 11,328 EQUIPMENT IN ALL DEPARTMENTS: Library Furniture Apparatus	\$650,952 \$\frac{3}{5}\$ \$89,033 \$\frac{3}{5}\$ \$11,129 \$\frac{5}{2}\$ \$96,826 \$\frac{3}{5}\$ \$99,552 \$\frac{7}{5}\$ \$1,917 \$\frac{4}{5}\$ \$6,500 \$\frac{6}{5}\$ \$26,435 \$\frac{5}{5}\$	98 24 — \$751,115 59 34 77 — 196,379 11 40 26 63 98 36
TOTAL INVENTOR BUILDINGS: Main Institution Colony Farm Black Hawk Farm GROUNDS AND IMPROVEMENTS: Grounds Improvements— Main Institution \$79,172 Colony Farm 9,052 Black Hawk Farm 11,328 EQUIPMENT IN ALL DEPARTMENTS: Library Furniture Apparatus Store Room Supplies	\$650,952 \$\frac{3}{5}\$ \$89,033 \$\frac{3}{5}\$ \$11,129 \$\frac{5}{2}\$ \$96,826 \$\frac{3}{5}\$ \$99,552 \$\frac{7}{5}\$ \$1,917 \$\frac{4}{5}\$ \$6,500 \$\frac{6}{5}\$ \$26,435 \$\frac{5}{5}\$	98 24 — \$751,115 59 34 77 — 196,379 11 40 26 63 98
TOTAL INVENTOR BUILDINGS: Main Institution Colony Farm Black Hawk Farm GROUNDS AND IMPROVEMENTS: Grounds Improvements— Main Institution \$79,172 Colony Farm 9,052 Black Hawk Farm 11,328 EQUIPMENT IN ALL DEPARTMENTS: Library Furniture Apparatus Store Room Supplies	98 24 — \$751,115 59 34 77 — 196,379 11 40 26 63 98 36 — 179,087 63	

Me

TABLE No. 1.

GENERAL INFORMATION.

1. Date of opening as an Institution for Feeble-Minded		1887
2. Type of Institution: State, county, endowed private, dowed private?	or unen-	State
3. Institution Plant: Value of Institution Property— Real Estate, including buildings Personal Property	\$947,4 . 179,0	194 70 087 63
	\$1,126,5	582 33
Total Acreage of Main Institution Property: Owned	, , ,	
Owned, number two, total acreage Total acreage under cultivation during year	848.96 580.33	Acres Acres
4. Officers and Employes:		
Males F	emales	Total
Superintendents 1	• •	1
Assistant Superintendents		• •
Pathologists	• •	• •
Other Staff Physicians 2	1	3
Psychologists	1	1
Resident Dentists 1		1
Principal of School	1	1
Teachers of Grade Subjects	4	4
Teachers of Special Subjects 6	10	16
Social Workers		
Stewards 1		1
Graduate Nurses		
Matrons	2	2
Attendants 22	48	70
All others 37	54	91
Total Officers and Employes 70	121	191

TABLE No. 1—Continued.

5. Census of patient population at end of year:

IN INSTITUTION.

White.

Y 70000.		
Males	Females	Total
Feeble-Minded (not epileptic)543	662	1,205
Feeble-Minded Epileptics 61	162	223
Epileptics (not feeble-minded)		
Ephieptics (not recole-inniaea)		
Total	824	1,428
Colored.		
E-11 Minds (-st smilestic)	1.4	23
		3
* *		_
Epileptics (not feeble-minded)		
	1.77	26
Total 9	17	20
Feeble-Minded (not epileptic) 9 14 Feeble-Minded Epileptics 3 Epileptics (not feeble-minded) Total 9 17 Enrolled but Absent from Institution White.		
TATA:+ a		
	Fomelos	Total
		24
On Luiole		6
	• • •	O
-		
VISION	• • •	• • • •
	12	30
10tal 17	19	50
Colored.		
On Parole	1	1
On Escape (not paroled)		
Committed for extra-institutional super-		
vision		
Total	1	1
Males	Females	Total
maies	_ 01110100	

6. Average daily number of patients actually in institution during year..577.425 826.109 1,403.534

TABLE No. 2.

FINANCIAL STATEMENT FOR THE FISCAL YEAR ENDING SEPTEMBER 30, 1922.

RECEIPTS.

Balance on hand from previous fiscal year
Received from appropriations
Received from paying patients
Received from all other sources
Total receipts\$302,712 95
DISBURSEMENTS.
1. Expenditures for maintenance of patients:
Salaries and wages\$100,565 83
Provisions (food) 47,334 59
Fuel, light and water 39,264 81
All other expenditures for maintenance 74,719 41
Total expenditures for maintenance\$261,884 64
2. Expenditures for purposes other than maintenance, in-
cluding new buildings, additions, extraordinary repairs, improvements, etc
3. Expenditures for repayment of loans and interest on loans
5. Expenditures for repayment of loans and interest on loans
Total expenditures\$292,355 51
Amount returned to state treasurer or other officials 10,357 44
Balance on hand at close of year
——————————————————————————————————————
Total disbursements, including balance on hand\$302,712 95

TABLE No. 3 (a).

MOVEMENT OF FEEBLE-MINDED POPULATION.

For the year beginning October 1, 1921, and ending September 30, 1922.

- 1. Feeble-minded on books of institution at beginning of institution year.
- 2. Admissions during year:

	Males In institution	Females 828 12 — 840	Total 1,395 44 —— 1,439
			·
	(a) First admissions	32	91
	(b) Readmissions	1	1
	(c) Transfers from other institutions for		
	feeble-minded	• •	
	Total received during the year 59 (Includes total of items a, b, c.)	33	92
	Total on books during year	873	1,531
	transfers and deaths)	11	46
	(Do not include under this heading patients who have left institution on parole, on visit, or escape, or on temporary leave, but who are still carried on books.)		
5.	Transfers to other institutions for feeble- minded within state. (Hospital for		
	Insane)	5 16	5 26
	ing year (includes total of items 4, 5, 6) 45	32	77

TABLE No. 3 (a)—Continued.

8. Feeble-minded remaining on books of insti-

tution at end of institution year:

In institution	827 14	1,423 31
·		
Total613	841	1,454

(Standard form adopted by the American Association for the Study of the Feeble-Minded, and the National Committee for Mental Hygiene.)

TABLE No. 3 (b).

MOVEMENT OF TOTAL PATIENT POPULATION.

For year beginning October 1, 1921, and ending September 30, 1922.

1. On books of institution at beginning of institution year:

	Males	Females	Total
	In institution	828	1,395
	Away from institution 32	12	44
	Total599	840	1,439
2.	Received during year 59	33	92
	Total on books during year658	873	1,531
	(Includes total of items 1 and 2.)		
4.	Discharged:		
	(a) Into community 35	11	46
	(b) To all other institutions	5	5
	(c) Died 10	16	26
	Total613	841	1,454

(Standard form adopted by the American Association for the Study of the Feeble-Minded, and the National Committee for Mental Hygiene.)

TABLE No. 4.

MENTAL STATUS OF FIRST ADMISSIONS AND RE-ADMISSIONS.

For the Year Ending September 30, 1922.

1	Total			First Admissions			Re-admissions		
MENTAL STATUS	Male	Female	Total	Male	Female	Total	Male	Female	Total
Idiot Imbecile Moron Not feeble-minded. (Exclude epileptics) Under observation	11 26 22	7 16 10	18 42 32	11 26 22	6 16 10	32		1	
*Total	59	33	92	59	32	91		1	1

^{*}Total number of first admissions and re-admissions, in this and subsequent tables dealing with admissions, should agree with data given in Table 3 (a).

⁽Standard form adopted by the American Association for the Study of the Feeble-min'ed and the Nationa Committee for Mental Hygiene).

TABLE No. 5.

NATIVITY OF FIRST ADMISSIONS AND OF PARENTS OF FIRST ADMISSIONS.

For the Year Ending September 30, 1922.

X		Patients		Parents	of Male 1	Patients	Parents	of Female	Patients
NATIVITY	Male	Female	Total	Fathers	Mothers	Both Parents	Fathers	Mothers	•Both Parents
United States	58	33	91	44	50	44	29	30	29
Africa									
*Asia				1	1	1			
Australia									
Austria				1					
Belgium				1					
Canada				1					
China									
Czecho-Slovakia									
Cuba									
Denmark.									
England									
*Europe									
Finland									
France									
Germany				1					
Greece									
Aclland				1	1	1			
Hungary									
India									
Ireland									
Italy							1	1	1
Japan									
Jugo-Slavia									
Mexico									
Norway									
Philippine Islands							2		
Poland	1		1	3	3	3	2	2	
Porto Rico									
Portugal									
Roumania				1	1	1			
				_	1 1	1			
Scotland									
Spain									
Sweden									
Switzerland					1				
Turkey in Asia									
Turkey in Europe									
Wales									
West Indies									
Other countries									
Unascertained				6	3		1		
Total	59	33	92	59	59	50	33	33	32

*Not otherwise specified.

(Standard form adopted by the American Association for the Study of the Feeble-minded, and the National Committee for Mental Hygiene.)

TABLE No. 6.

CITIZENSHIP OF FIRST ADMISSIONS.

For the Year Ending September 30, 1922.

•	Males	Females	Total
Citizens by birth		33	
Citizenship unascertained			
Total	59	33	92

AGE OF FIRST ADMISSIONS CLASSIFIED WITH REFERENCE TO MENTAL STATUS. For the Year Ending September 30, 1922. TABLE No. 7.

	Under Observation	Males Females Total		:	:	:	:	:	:	:						1	-
	nder Ob	les Fem		:	<u>:</u> :	<u>:</u> :	<u>:</u>	: :	<u>:</u> :	<u>:</u> :	: : :	: :	<u>:</u>	<u>:</u>		<u>:</u>	
		1		:	:	:	<u>:</u>	<u>:</u>	<u>:</u>	<u>:</u>	:	<u>:</u>	<u>:</u>				
	inded	Tota	:	:	:	:	<u>:</u>	:	:	:	:	:	<u>:</u>				
	Not Feeble-minded	Males Females Total		:	:	<u>:</u>	:	<u>:</u>	:	:	:	:	:				
	Not				:	:		:	:	:	:	:	:	:	:		
		Total	9	14	6		.7	:	:	:	:	:	:	:	:	32	
	Moron	Males Females Total		4	ಯ		20	:	:		:		:	:	:	10	
		Males	9	10	9	:	:	:	:	:	:	:	:	:	:	22	
		Total	4	25	10	~		:	:	:	:	:	:	:	:	42	
	Imbecile	Males Females Total	-	7	10	2		:	:			:		:		16	
		Males	en	200	20	:	:	:	:	:	:	:	:	:	:	26	
		Total	0	000		:	:	-	:	:	:	:	:	:	:	18	
	Idiot	Males Females Total	6	14		:	:	:	:		:	:	:	:	:	2	
		Males	1	- 4	,		:	:	:	:	:	:	:	:	:	11	
1		Total	9	47	20	က	က	:	:	:	:	:	:	:	:	92	
	Total	Males Females Total		2 10	0	. 00	က			:	:		:			33	
		Males	16	30	3=	;					:	:	:		:	59	
		AGE GROUP		Sars	:						82		STS.				
				Under 10 years	10 to 14 years	20 to 94 years.	2 5	2 5	35 to 39 years	40 to 44 years	45 to 49 ves	50 to 54 years	55 to 59 ves	60 years and over.	Unascertained	Tc	

Standard form adopted by the American Association for the Study of the Feeble-minded and the National Committee for Mental Hygiene.

TABLE No. 8.

MARITAL CONDITION OF FIRST ADMISSIONS CLASSIFIED WITH REFERENCE TO MENTAL STATUS.

For the Year Ending September 30, 1922.

Idiot Imbecile Moron Not Feeble-minded Under Observation	Males Females Total Males Total		11 7 18 26 16 42 22 8 30 1 1		Idowed Idowed		Separated	Unascertained	11 7 18 26 16 42 22 10 32 1
	tal Males		11		:	:	:		92 11
Total	es Females To		31 90		:	:		:	33
	Male		59	:	:	:	:	:	59
	Marital Condition		Single.	Married	Widowed	Divorced	Separated	Unascertained	Total,

(Standard form adopted by the American Association for the Study of the Feeble-minded, and the National Committee for Mental Hygiene.)

TABLE No. 9.

ENVIRONMENT OF FIRST ADMISSIONS CLASSIFIED WITH REFERENCE TO MENTAL STATUS.

For the Year Ending September 30, 1922.

ENVIRONMENT	Males	Total Idiot Imbecile Moron Not Feeble-minded Under Observation Males Females Total Ma	Total	Males	Idiot Females	Total	Males 1	Imbecile Females 1	Total	Males I	Moron Females	Total	Not Males	Not Feeble-minded Under Observation Males Females Total Males Females Total	nded	Unde	r Observa Females	Total
ined	1 .	23	14	=	11 4 15 23 3	33	23	13 2 1	36	18	\ 0 4	24 8				-	-	- : :
Total.	59	33	92	11	2	18	26 16		42	22	10	32				н		-

(Standard form adopted by the American Association for the Study of the Feeble-minded, and the National Committee for Mental Hygiene.)

TABLE No. 10.

ECONOMIC CONDITION OF FAMILIES OF FIRST ADMISSIONS CLASSIFIED WITH REFERENCE TO MENTAL STATUS.

For the Year Ending September 30, 1922.

Imbecile Moron Not Feeble-minded Under Observation	Males Females Total Total Males Females Total	6 8 5 15 20 7 9 16 1 3 4 4 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 26 16 42 22 10 32 1 1
	Total Males	44 34 10 2 4	92 11 77
Total	Males Females	14 30 32 2 9 1	59 33
	ECONOMIC CONDITION	Dependent Marginal Comfortable Unascertained	Total

(Standard form adopted by the American Association for the Study of the Feeble-minded, and the National Committee for Mental Hygiene.)

TABLE No. 11.

DISCHARGES CLASSIFIED WITH REFERENCE TO MENTAL STATUS AND CHRONOLOGICAL AGE.

For the Year Ending September 30, 1922.

p	Total		
Unascertained	Males Females Total		
Un			
pepu	Total		
Not Feeble-minded	Males Females Total		
Not]	Males		
	Total	- NP - NP	12
Moron	Males Females Total	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4
	Males	11014	∞
	Total	1922991111	35
Imbecile	Males Females Total	असस 📙	11
	Males	19000011 1	24
	Total	1 1 1 5 5 6 9 1	4
Idiot	Males Females Total	2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
		Ø 1	8
	Total	8721278	51
Total	Males Females Total	ଅନ୍ଦେଶ ଅଞ	16
	Males	87-83-441 84 84 84 84 84 84 84 84 84 84 84 84 84	35
ā	AGE GROUP	Under 10 years 3 3 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total

Total number discharged should agree with item 4 in Table 3 (a).

(Standard form adopted by the American Association for the Study of the Feeble-minded, and the National Committee for Mental Hygiene.

DEATHS CLASSIFIED WITH REFERENCE TO MENTAL STATUS AND CHRONOLOGICAL AGE. For the Year Ending September 30, 1922. TABLE No. 12.

p	Total		
Unascertained	Males Females Total		
Uni	Males		
pep	Total		
Not Feeble-minded	Males Females Total		
Not			
	Total		4
Moron	Females		က
	Males	.00 00 24	1
	Total	∞ ∞ ∞ ~ ~ ~	11
Imbecile	Females	20120 11 20120 11 20120 11 20120 11 20120 11 20120 11 20120 11 20120 20120 11 20120 20120 11 20120 20120 11 20120 20120 11 20120 2012	00
	Males	-2	က
	Total	1-10- 1-1	=
Idiot	Males Females Total Males Females Total Males Females Total	0	rO.
	Males		9
	Total	-89-854 -81	26
Total	Males Females Total	w wwa	16
	Males	100110	10
	AGE GROUP	Under 10 years. Under 11 years. Under 10 years. Under	Total

Total deaths in this and the following table should agree with item 6 in Table 3 (a).

(Standard form adopted by the American Assocaition for the Study of the Feeble-Minded, and the National Committee for Mental Hygiene.)

CAUSE OF DEATH CLASSIFIED WITH REFERENCE TO MENTAL STATUS. TABLE No. 13.

For the Year Ending September 30, 1922.

	1						5											
CATSES OF DEACH		Total			Idiot			Imbecile			Moron		Not	Not Feeble-minded	nided	Un	Unascertained	p
HIERO IN CHOOSE	Males	Males Females Total	Total	Males	Males Females Total	Total	Males	Males Females Total	Total	Males	Males Females	Total	Males	Males Females Total	Total	Males	Males Females Total	Total
General Diseases: Typhoid fever.																		
Malaria Measles Scarlet fever																		
Whooping cough Diphthera Influence				;														
Dysentery Erysipelas															: :			
Acute poliomyelitis Lethargic encephalitis.																		
Acute articular rheumatism. Tuberculosis of lungs. Other forms of tuberculosis		2	4	-			-	-										
Syphilis (non-nervous) Caneer Turnor (non generation)																		
Diabetes. Other general diseases. Septicemia.	-	5	67-					67	.63									
Nervous System: Cerebro-spinal meningtis. Diseases of spinal ord Apoplexy (cerebral hemornage) General paralysis of insane.																		
Strain tumor Other diseases of brain																		
Epilepsy Chorea Other diseases of nervous system	7	4	9	67	7	4		2	2									

TABLE No. 13—Continued.

pa	Total				
Unascertained	Males Females Total				
Un	Males				
papu	Total				
Not Feeble-minded	Males Females Total				
Not H	Males				
					- ! ! !
Moron	Males Females Total	-		1	
	Males				
	Total	C/3			
mbecile	Males Females Total	-	-		
	Males	- : : : :			
		-	1 1 2		
Idiot	Males Females Total	-			
	Males		63		
	Total	8 -1			-
Total	Males Females Total	62 14			
	Males	-	-61	-	
	CAUSES OF DEATH	Percarditis Percarditis Endocarditis and myocarditis Endocarditis and myocarditis Other diseases of the heart. Artericocleronis Other diseases of the arteries Other diseases of circulatory system.	Respiratory System: Brouchitis. Brouch protein and broth protein and broth protein and broth protein and broth protein and charge and charge of hugs.	Digestive System: Ulter at Stomach Other diseases of stomach Other diseases of stomach (Camer excepted) Diarrhea and enterthis Appendictis and typhilits Hernia and intestinal obstruction Other diseases of incestines Cirrolosis of liver Cirrolosis of liver Other diseases of liver Other diseases of liver Other diseases of liver (Cancer and tuberoulosis excepted)	Genito-Urinary System: Acute nephritis: Chronic nephritis: Other diseases of kidneys and annexa Diseases of bladder. Diseases of pladder. Diseases of penltal organs. Other diseases genito-urinary system.

		•		:		
				:		
		:				
					-	4
-				: :		1 3
	: :			:		11
						∞
<u> </u>						1 3
		:				5. 1
- · ·	: : : : : : : :	:				9
	::	:			-	26
				:		16
<u>:::</u>				:	-	92
Puerperal diseases. Diseases of the skin.	Gangrene. Other diseases of the skin.	Diseases of Bones and Locomotor System: (Tuberculosis and rheumatism excepted.) Malformations.	Violence: Suitcide A confidental naisoning	Accidental traumatism.	Homistude Other external violence 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total

Standard form adopted by the American Association for the Study of the Feeble-Minded, and the National Committee for Mental Hygiene.)





